

Agenda

Council Meeting

19 December 2017

Dear Council member

The next Ordinary Meeting of the City of Nedlands will be held on Tuesday 19 December 2017 in the Council Chambers at 71 Stirling Highway Nedlands commencing at 7 pm.

Greg Trevaskis

Chief Executive Officer 15 December 2017

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City of Nedlands

Notice of an Ordinary Meeting of Council to be held in the Council Chambers, Nedlands on Tuesday 19 December 2017 at 7 pm.

Council Agenda

Declaration of Opening

The Presiding Member will declare the meeting open at 7 pm and will draw attention to the disclaimer below.

(NOTE: Council at its meeting on 24 August 2004 resolved that should the meeting time reach 11.00 p.m. the meeting is to consider an adjournment motion to reconvene the next day).

Present and Apologies and Leave Of Absence (Previously Approved)

Leave of Absence (Previously Approved)

Councillor G A R Hay

Melvista Ward

None as at distribution of this agenda.

Disclaimer

Apologies

Members of the public who attend Council meetings should not act immediately on anything they hear at the meetings, without first seeking clarification of Council's position. For example by reference to the confirmed Minutes of Council meeting. Members of the public are also advised to wait for written advice from the Council prior to taking action on any matter that they may have before Council.

Any plans or documents in agendas and minutes may be subject to copyright. The express permission of the copyright owner must be obtained before copying any copyright material.

1. Public Question Time

A member of the public wishing to ask a question should register that interest by notification in writing to the CEO in advance, setting out the text or substance of the question.

The order in which the CEO receives registrations of interest shall determine the order of questions unless the Mayor determines otherwise. Questions must relate to a matter affecting the City of Nedlands.

2. Addresses by Members of the Public

Addresses by members of the public who have completed Public Address Session Forms to be made at this point.

3. Requests for Leave of Absence

Any requests from Councillors for leave of absence to be made at this point.

4. Petitions

Petitions to be tabled at this point.

5. Disclosures of Financial Interest

The Presiding Member to remind Councillors and Staff of the requirements of Section 5.65 of the *Local Government Act* to disclose any interest during the meeting when the matter is discussed.

A declaration under this section requires that the nature of the interest must be disclosed. Consequently a member who has made a declaration must not preside, participate in, or be present during any discussion or decision making procedure relating to the matter the subject of the declaration.

However, other members may allow participation of the declarant if the member further discloses the extent of the interest. Any such declarant who wishes to participate in the meeting on the matter, shall leave the meeting, after making their declaration and request to participate, while other members consider and decide upon whether the interest is trivial or insignificant or is common to a significant number of electors or ratepayers.

6. Disclosures of Interests Affecting Impartiality

The Presiding Member to remind Councillors and Staff of the requirements of Council's Code of Conduct in accordance with Section 5.103 of the *Local Government Act*.

Councillors and staff are required, in addition to declaring any financial interests to declare any interest that may affect their impartiality in considering a matter. This declaration does not restrict any right to participate in or be present during the decision-making procedure.

The following pro forma declaration is provided to assist in making the disclosure.

"With regard to the matter in item x..... I disclose that I have an association with the applicant (or person seeking a decision). As a consequence, there may be a perception that my impartiality on the matter may be affected. I declare that I will consider this matter on its merits and vote accordingly."

The member or employee is encouraged to disclose the nature of the association.

7. Declarations by Members That They Have Not Given Due Consideration to Papers

Members who have not read the business papers to make declarations at this point.

8. Confirmation of Minutes

8.1 Ordinary Council meeting 28 November 2017

The Minutes of the Ordinary Council Meeting held 28 November 2017 are to be confirmed.

8.2 Special Council meeting 5 December 2017

The Minutes of the Ordinary Council Meeting held 5 December 2017 are to be confirmed.

9. Announcements of the Presiding Member without discussion

Any written or verbal announcements by the Presiding Member to be tabled at this point.

10. Members announcements without discussion

Written announcements by Councillors to be tabled at this point.

Councillors may wish to make verbal announcements at their discretion.

11. Matters for Which the Meeting May Be Closed

Council, in accordance with Standing Orders and for the convenience of the public, is to identify any matter which is to be discussed behind closed doors at this meeting, and that matter is to be deferred for consideration as the last item of this meeting.

12. Divisional reports and minutes of Council committees and administrative liaison working groups

12.1 Minutes of Council Committees

This is an information item only to receive the minutes of the various meetings held by the Council appointed Committees (N.B. This should not be confused with Council resolving to accept the recommendations of a particular Committee. Committee recommendations that require Council's approval should be presented to Council for resolution via the relevant departmental reports).

The Minutes of the following Committee Meetings (in date order) are to be received:

Arts Committee Circulated to Councillors on 28 November 2017	20 November 2017
CEO Performance Review Committee Circulated to Councillors on 5 December 2017	23 November 2017
Audit & Risk Committee Circulated to Councillors on 5 December 2017	27 November 2017
Council Committee Circulated to Councillors on 11 December 2017	5 December 2017

Note: As far as possible all the following reports under items 12.2, 12.3, 12.4 and 12.5 will be moved en-bloc and only the exceptions (items which Councillors wish to amend) will be discussed.

12.2 Planning & Development Report No's PD54.17 to PD59.17 (copy attached)

Note: Regulation 11(da) of the *Local Government (Administration) Regulations 1996* requires written reasons for each decision made at the meeting that is significantly different from the relevant written recommendation of a committee or an employee as defined in section 5.70, but not a decision to only note the matter or to return the recommendation for further consideration.

PD59.17	(Lot 53) No. 6 Croydon Street, Nedlands –
	Short-Term Accommodation

Committee	5 December 2017
Council	19 December 2017
Applicant	C Rees
Landowner	C Rees
Director	Peter Mickleson – Director Planning & Development
	Services
Reference	DA2017/238
Previous Item	Item PD50.17 – November 2017
Delegation	In accordance with Clause 6.7.1a) of the City's Instrument
	of Delegation, Council is required to determine the
	application due to objections being received.
Attachments	Photograph of the property
	Proposed management plan from the applicant

Committee Recommendation

Council approves the development application for (Lot 53) No.6 Croydon Street, Nedlands, to be used as use not listed (short-term accommodation), received on 14 August 2017, subject to the following conditions and advice:

- 1. The development shall at all times comply with the application and the approved plans, subject to any modifications required as a consequence of any condition(s) of this approval.
- 2. The approved management plan being complied with at all times to the City's satisfaction.
- 3. All car parking associated with the short-term accommodation being contained on site.
- 4. Unless otherwise approved by the City, the short stay accommodation is to cease operation no later than 12 months from the date of this approval.

Advice Notes specific to this approval:

1. Noise levels are to comply with the *Environmental Protection (Noise)* Regulations 1997.

Recommendation to Committee

Council approves the development application for (Lot 53) No.6 Croydon Street, Nedlands, to be used as use not listed (short-term accommodation), received on 14 August 2017, subject to the following conditions and advice:

- 1. The development shall at all times comply with the application and the approved plans, subject to any modifications required as a consequence of any condition(s) of this approval.
- 2. The approved management plan being complied with at all times to the City's satisfaction.
- 3. All car parking associated with the short-term accommodation being contained on site.

Advice Notes specific to this approval:

1. Noise levels are to comply with the *Environmental Protection (Noise)* Regulations 1997.

PD54.17	(Lot 207) No.3 Lupin Hill Grove, Nedlands -
	Two-Storey Single House

Committee	5 December 2017
Council	19 December 2017
Applicant	I & D Jacimovic
Landowner	I & D Jacimovic
Director	Peter Mickleson – Director Planning & Development
Reference	DA2017/265
Previous Item	Nil
Delegation	In accordance with Clause 6.7.1a) of the City's Instrument of Delegation, Council is required to determine the
	application due to objections being received
Attachments	1. Site photographs

Committee Recommendation / Recommendation to Committee

Council approves the development application dated 15 September 2017 to construct a two-storey single house at (Lot 207) No.3 Lupin Hill Grove, Nedlands, subject to the following conditions and advice:

- 1. The development shall at all times comply with the application and the approved plans, subject to any modifications required as a consequence of any condition(s) of this approval.
- 2. All footings and structures to the proposed fences shall be constructed wholly inside the site boundaries of the property's Certificate of Title.
- 3. All stormwater from the development, which includes permeable and non-permeable areas, shall be contained onsite.
- 4. All visual privacy screens to unenclosed active habitable spaces as shown on the approved plans, shall prevent overlooking in accordance with the visual privacy requirements of the Residential Design Codes 2015 (R-codes). The visual privacy screens shall be installed prior to the development's practicable completion and remain in place permanently, unless otherwise approved by the City.

Advice Notes specific to this approval:

1. Stormwater to be contained on site by draining to soak-wells of adequate capacity to contain runoff from a 20-year recurrent storm event. All downpipes from guttering shall be connected so as to discharge into drains, which shall empty into a soak-well; and each soak-well shall be located at least 1.8m from any building, at least 1.8m from the boundary of the block. Soak-wells shall be a minimum capacity of 1.0m³ for every 80m² of calculated surface area of the development.

- 2. Any development in the nature-strip (verge), including footpaths, will require a Nature-Strip Development Application (NSDA) to be lodged with, and approved by, the City's Technical Services department, prior to construction commencing. The crossover is to be constructed to the City's specifications.
- 3. All internal water closets and ensuites without fixed or permanent window access to outside air or which open onto a hall, passage, hobby or staircase, shall be serviced by a mechanical ventilation exhaust system which is ducted to outside air, with a minimum rate of air change equal to or greater than 25 litres / second.
- 4. The landowner is advised that all mechanical equipment e.g. airconditioner is required to comply with the *Environmental Protection* (Noise) Regulations 1997, in relation to noise.
- 5. This decision constitutes planning approval only and is valid for a period of two years from the date of approval. If the subject development is not substantially commenced within the two-year period, the approval shall lapse and be of no further effect.

PD55.17	Dalkeith	Road,	Nedlands	-	Fencing	for
	Nedlands	Golf Co	ourse			

Committee	5 December 2017
Council	19 December 2017
Applicant	Nedlands Golf Club
Landowner	City of Nedlands
Director	Peter Mickleson – Director Planning & Development
	Services
Reference	DA2017/143
Previous Item	Nil
Delegation	In accordance with Clause 6.7.1a) of the City's Instrument
	of Delegation, Council is required to determine the
	application due to an objection being received.
Attachments	Photographs of the fence's proposed location

Committee Recommendation / Recommendation to Committee

Council approves the development application to install 3.6m high 18m long chain mesh fencing on the verge adjacent to (Lot 117) No. 117 Melvista Avenue, Nedlands, in accordance with the plans received on 20 June 2017 and the amended site plan received on 31 August 2017, subject to the following conditions and advice:

- 1. The fencing being removed within 3 years from the date of this decision to the City's satisfaction, unless otherwise approved to remain there for a longer period.
- 2. The development shall at all times comply with the approved plans.
- 3. The chain mesh fencing and supporting posts being black in colour (or other colour approved by the City), and being maintained by the applicant to the City's satisfaction.

Advice Notes specific to this proposal:

- 1. All street trees on the verge are to be retained and shall not be removed and/or pruned without written approval from the City.
- 2. Any development in the nature-strip (verge) will require a Nature-Strip Development Application (NSDA) to be lodged with, and approved by, the City's Technical Services department, prior to construction commencing. The fencing is to be constructed to the City's specifications.
- 3. This decision constitutes planning approval only and is valid for a period of two years from the date of approval. If the subject development is not substantially commenced within the two-year period, the approval shall lapse and be of no further effect.

PD56.17	(Lot 12) No. 7 Nidjalla Loop, Swanbourne –
	Privacy Screen

Committee	5 December 2017
Council	19 December 2017
Applicant	Rodrigues Bodycoat Architects
Landowner	H and P Bitdorf
Director	Peter Mickleson – Director Planning & Development
	Services
Reference	DA2016/307
Previous Item	Item PD02.17 – February 2017
Delegation	In accordance with Clause 6.7.1a) of the City's Instrument
	of Delegation, Council is required to determine the
	application due to an objection being received.
Attachments	Photograph of the privacy screen's proposed location
	when viewed towards the northern boundary of 7
	Nidjalla Loop.

Committee Recommendation

That the application be refused.

Recommendation to Committee

Pursuant to Section 31(1) of the *State Administrative Tribunal Act 2004 (WA)*, Council approves the development application with amended plans received on 19 October 2017, to install a privacy screen adjacent to the northern (rear) boundary at (Lot 12) No. 7 Nidjalla Loop, Swanbourne, subject to the following conditions and advice:

- 1. The development shall at all times comply with the approved plans.
- 2. The privacy screening shown on the approved plans being maintained by the landowners to the City's satisfaction.
- 3. All footings and the structure shall be constructed wholly inside the site boundaries of the Certificate of Title.

Advice Notes specific to this approval:

1. This decision constitutes planning approval only and is valid for a period of two years from the date of approval. If the subject development is not substantially commenced within the two-year period, the approval shall lapse and be of no further effect.

PD37.17 Municipal inventory and neritage List	PD57.17	Municipal Inventory and Heritage List
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Committee	5 December 2017			
Council	19 December 2017			
Applicant	City of Nedlands			
Landowner	Various			
Director	Peter Mickleson – Director Planning & Development			
Attachments	Proposed Heritage List			
	Proposed Municipal Inventory			

Committee Recommendation

Council adopts the proposed Heritage List (Attachment 1).

Recommendation to Committee

Council:

- 1. Adopts the proposed Heritage List (Attachment 1) subject to:
 - a) Consultation with property owners, and
 - b) Subsequent removal of properties where an owner objects to the listing, unless registered on the State Heritage list.
- 2. Adopts the proposed Municipal Inventory (Attachment 2) subject to:
 - a) Consultation with property owners, and
 - b) Subsequent removal of properties where an owner objects to the listing, or in the case of strata titled properties, the corporate body objects to the listing.
- 3. Approves the inclusion of \$10,000 for heritage advice in 2018-19 Budget.
- 4. Approves the inclusion of \$10,000 for refund of planning fees in 2018-19 Budget.
- 5. Agrees any remaining budget amount at the end of each financial year will be held and accumulated in a Heritage Incentives Reserve (or similar).
- Agrees following the adoption, consultation and subsequent removal of properties outlined under 2. above, any requests for removal from the list after this will be considered at the next review (approximately every 4 years).

PD58.17	Perth Flying Squadron Yacht Club Inc). –
	Proposed Development and Public Acc	ess
	Foreshore	

Committee	5 December 2017				
Council	19 December 2017				
Applicant	Perth Flying Squadron Yacht Club Inc.				
Landowner	City of Nedlands				
Director	Peter Mickleson – Director Planning & Development				
Previous Item	Item D15.11, 22 February 2011 – Renegotiation of new Lease Item 13.2, 9 June 2009 – Development Approval for				
	Redevelopment Item CM28.07, 11 September 2007 – Variation of				
	previous lease arrangement Item CM19.06, 9 May 2006 – Previous lease arrangement				
Delegation	To the Chief Executive Officer but staff decline to exercise delegation				
Attachments	Deed of Lease with commencement date 1 January 2011 Photos				
	Form 1 Application for Development Approval to install a wave attenuation device at the Perth Flying Squadron Yacht Club premises.				

Committee Recommendation / Recommendation to Committee

Council as landowner and lessor:

- Instructs Administration to action requirements of clauses 43 and 44
 of the Lease, being Essential Terms of the Lease, and issue the Club
 with a Notice pursuant to the Lease requesting the Club, within 12
 months remove and make good, the slipway and all other
 impediments by the Club to public access through the public access
 area of the river foreshore reserve.
- 2. Refuses to sign the Form 1 development application submitted by Perth Flying Squadron Yacht Club Inc. on 17th October 2017 to install in-water infrastructure, until the City receives from the Club a plan of works (to the satisfaction of the City's Chief Executive Officer and by 31 March 2018) to provide safe and unhindered pedestrian access along the public river foreshore.
- 3. Requires the Club to apply for and receive the necessary statutory approvals to do the work required in (1) above and requests the Club include in any new application for development approval a commitment to install the shared public footpath within 2 years of the date of this Council meeting.

12.3 Community & Organisational Development Report No's CM06.17 (copy attached)

Note: Regulation 11(da) of the *Local Government (Administration) Regulations 1996* requires written reasons for each decision made at the meeting that is significantly different from the relevant written recommendation of a committee or an employee as defined in section 5.70, but not a decision to only note the matter or to return the recommendation for further consideration.

CM06.17	Tresillian Arts Centre – Proposed New Fees
	and Charges

Committee	5 December 2017
Council	19 December 2017
Applicant	City of Nedlands
Officer	Rachel Birighitti – Tresillian Arts Centre Coordinator
	Marion Granich – Manager Community Development
Director	Lorraine Driscoll – Director Corporate and Strategy
Attachments	Nil

Committee Recommendation / Recommendation to Committee

Council approves the following fees and charges for casual art space hire:

- 1. Social Art Space Casual Hire for Painting \$20 per day
- 2. Social Art Space Casual Hire for Ceramics \$30 per day.

12.4 Corporate & Strategy Report No's CPS29.17 (copy attached)

Note: Regulation 11(da) of the *Local Government (Administration) Regulations 1996* requires written reasons for each decision made at the meeting that is significantly different from the relevant written recommendation of a committee or an employee as defined in section 5.70, but not a decision to only note the matter or to return the recommendation for further consideration.

CPS29.17	List of Accounts Paid – October 2017
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Committee	5 December 2017				
Council	19 December 2017				
Applicant	City of Nedlands				
Officer	Vanaja Jayaraman – Acting Manager Finance				
Director	Lorraine Driscoll – Director Corporate & Strategy				
Attachments	Creditor Payment Listing October 2017				
	2. Purchasing Card Payments October 2017 (29th				
	September – 28 th October)				

Committee Recommendation / Recommendation to Committee

Council receives the List of Accounts Paid for the month of October 2017 (refer to attachments).

13. Reports by the Chief Executive Officer

13.1 Common Seal Register Report – November 2017

The attached Common Seal Register Report for the month of November 2017 is to be received.

November 2017

SEAL NUMBER	DATE SEALED	DEPARTMENT	MEETING DATE / ITEM NO.	REASON FOR USE
901	2 November 2017	Planning & Development	Council Resolution D47.11 13 December 2011	Seal Certification – Seal No. 901 – Licence Agreement for Use of Allen Park Upper Pavilion's Toilets & Changerooms - Porttion of Reserve 19349, Allen Park between City of Nedlands and Associates Rugby Union Football Club (Inc.) & Swanbourne Cricket Club Incorporated. (3 copies)
902	9 November 2017	Planning & Development	Council Resolution PD44.14 26 September 2017	Seal Certification - Seal No. 902 - Management Licence for use of Allen Park Lower Pavilion Changerooms & Clubrooms at Allen Park, Swanbourne between City of Nedlands and Swanbourne Cricket Club Inc.
903	27 November 2017	Planning & Development	Council Resolution PD38.17 22 August 2017	Seal Certification - Seal No. 903 - Final Adoption of Scheme Amendment No. 211 presented to Minister for Gazettal.

13.2 List of Delegated Authorities – November 2017

The attached List of Delegated Authorities for the month of November 2017 is to be received.

	November 2017					
Date of use of delegation of authority	Title	Position exercising delegated authority	Act	Section of Act	Applicant / CoN / Property Owner / Other	
01/11/2017	3028822 - Parking Infringement Withdrawal – other compassionate grounds	Manager Health & Compliance – Andrew Melville	Local Government Act 1995	Section 9.20/6.12(1)	Sharon Ong	
01/11/2017	3028305 - Parking Infringement Withdrawal – other compassionate grounds	Manager Health & Compliance – Andrew Melville	Local Government Act 1995	Section 9.20/6.12(1)	Alice Chong	
01/11/2017	3028335 - Parking Infringement Withdrawal – other compassionate grounds	Manager Health & Compliance – Andrew Melville	Local Government Act 1995	Section 9.20/6.12(1)	Beau Roberts	
01/11/2017	3028136 - Parking Infringement Withdrawal – other compassionate grounds	Manager Health & Compliance – Andrew Melville	Local Government Act 1995	Section 9.20/6.12(1)	Anirudh Garg	
01/11/2017	Approval to write off minor rates debt October 2017 - \$19.43	Chief Executive Officer – Greg Trevaskis	Local Government Act	Section 6.12 (1) (c)	City of Nedlands	
02/11/2017	(APP) – DA17/181 – 56 Jutland Pde, Dalkeith – Additions	Coordinator Statutory Planning – Andrew Bratley	City of Nedlands TPS2	Section 6.7.1	Palazzo Exclusive Homes Pty Ltd	

03/11/2017	(APP) – DA17/293 – 8 Jacaranda Ave, Mt Claremont – Amendment to DA15/441	Manager Planning – Jennifer Heyes	City of Nedlands TPS2	Section 6.7.1	CKB Developments Pty Ltd
03/11/2017	(APP) – DA17/294 – 8A Jacaranda Ave, Mt Claremont – Amendment to DA15/441	Manager Planning – Jennifer Heyes	City of Nedlands TPS2	Section 6.7.1	CKB Developments Pty Ltd
06/11/2017	(APP) – DA17/279 – 28 Vincent St, Nedlands – Additions to Single House	Senior Statutory Planning Officer – Kate Bainbridge	City of Nedlands TPS2	Section 6.7.1	Addstyle Constructions Pty Ltd
07/11/2017	(APP) – DA17/285 – 4 Hobbs Ave, Dalkeith – Additions (Front Setback Area Fencing) to Single House	Senior Statutory Planning Officer – Kate Bainbridge	City of Nedlands TPS2	Section 6.7.1	Pirone Builders
07/11/2017	(APP) – DA17/264 – 28 Louise St, Nedlands – Additions (Carport) to Single House	Senior Statutory Planning Officer – Kate Bainbridge	City of Nedlands TPS2	Section 6.7.1	Patio Perfect
07/11/2017	(APP) – DA17/295 – 1 Hampden Rd, Nedlands – Non-Illuminated Hoarding Sign for Consulting Rooms	Manager Planning – Jennifer Heyes	City of Nedlands TPS2	Section 6.7.1	H & L Roth Pty Ltd
09/11/2017	(APP) – DA17/291 – 26 Hillway, Nedlands – Retrospective Additions (Two Patios) to Single House	Senior Statutory Planning Officer – Kate Bainbridge	City of Nedlands TPS2	Section 6.7.1	J Lukin
09/11/2017	3027336 - Parking Infringement Withdrawal – officer error	Manager Health & Compliance – Andrew Melville	Local Government Act 1995	Section 9.20/6.12(1)	Charmaine Proudfoot

09/11/2017	3028877 - Parking Infringement Withdrawal – compassionate grounds	Manager Health & Compliance – Andrew Melville	Local Government Act 1995	Section 9.20/6.12(1)	Dirk Pieterse
11/11/2017	(APP) – DA17/247 – 102 Circe Circle South, Dalkeith – Additions and Alteration to Single House	Senior Statutory Planning Officer – Kate Bainbridge	City of Nedlands TPS2	Section 6.7.1	S Linton
13/11/2017	(APP) – DA17/319 – 4 Viewway, Nedlands – Amendments to DA17/283	Senior Statutory Planning Officer – Kate Bainbridge	City of Nedlands TPS2	Section 6.7.1	M Kljajic
13/11/2017	(APP) – DA17/288 – 4 Nidjalla Lp, Swanbourne – Two Storey Single House	Coordinator Statutory Planning – Andrew Bratley	City of Nedlands TPS2	Section 6.7.1	Broadway Homes
14/11/2017	(APP) – DA17/303 – 65 Philip Rd, Dalkeith – Additions (Sunroom) to Single House	Coordinator Statutory Planning – Andrew Bratley	City of Nedlands TPS2	Section 6.7.1	Classic Home & Garage Innovations Pty Ltd
14/11/2017	(APP) – DA17/218 – 13B Bedbrook Place, Shenton Park – Amendments to DA16/376 – Light Industry	Coordinator Statutory Planning – Andrew Bratley	City of Nedlands TPS2	Section 6.7.1	TDC Projects Pty Ltd
14/11/2017	(APP) – DA17/248 – 13A Bedbrook Place, Shenton Park – Amendments to DA17/162 – Light Industry Building	Coordinator Statutory Planning – Andrew Bratley	City of Nedlands TPS2	Section 6.7.1	Property Development Solutions

14/11/2017	Impounded Camera. Nil owner.	Chief Executive	Local	Section 3.47(2a)	Jessica Bruce
		Officer Greg Trevaskis	Government Act 1995		
15/11/2017	3028821 - Parking Infringement Withdrawal – compassionate grounds	Manager Health & Compliance – Andrew Melville	Local Government Act 1995	Section 9.20/6.12(1)	Deanna Green
15/11/2017	3027963 - Parking Infringement Withdrawal – compassionate grounds	Manager Health & Compliance – Andrew Melville	Local Government Act 1995	Section 9.20/6.12(1)	Karen Bassett
15/11/2017	(APP) – DA17/318 – 25 Webster St, Nedlands – Over-height Dividing Fence	Senior Statutory Planning Officer – Kate Bainbridge	City of Nedlands TPS2	Section 6.7.1	A Moir
16/11/2017	3028868 - Parking Infringement Withdrawal – compassionate grounds	Manager Health & Compliance – Andrew Melville	Local Government Act 1995	Section 9.20/6.12(1)	Lauren Langsford
16/11/2017	(APP) – DA17/271 – 5 Minora Rd, Dalkeith – Additions and Alterations to Single House	Coordinator Statutory Planning – Andrew Bratley	City of Nedlands TPS2	Section 6.7.1	Germano Designs
16/11/2017	(APP) – DA17/305 – 2 James Rd, Swanbourne – Front Setback Area Fencing	Senior Statutory Planning Officer – Kate Bainbridge	City of Nedlands TPS2	Section 6.7.1	R W Davidson
16/11/2017	(CANCELLED) – DA17/145 – 2 Robinson St, Nedlands – Additions to Single House	Coordinator Statutory Planning – Andrew Bratley	City of Nedlands TPS2	Section 6.7.1	Vertical Build

17/11/2017	3028937 - Parking Infringement Withdrawal – compassionate grounds	Manager Health & Compliance – Andrew Melville	Local Government Act 1995	Section 9.20/6.12(1)	Paul O'Keeffe
17/11/2017	(APP) – DA17/296 – 167 Alfred Rd, Mt Claremont – Additions (Fencing) to Single House	Senior Statutory Planning Officer – Kate Bainbridge	City of Nedlands TPS2	Section 6.7.1	T Kilburn
20/11/2017	3028900 - Parking Infringement Withdrawal – compassionate grounds	Manager Health & Compliance – Andrew Melville	Local Government Act 1995	Section 9.20/6.12(1)	Sue Christiansen
20/11/2017	(APP) – DA17/320 – 29 Ord St, Nedlands – Additions (Shed) to Single House	Senior Statutory Planning Officer – Kate Bainbridge	City of Nedlands TPS2	Section 6.7.1	K B Rowe
20/11/2017	(APP) – DA17/297 – 20 Arenga Ct, Mt Claremont – Additions (Visually Permeable Carport Roller Door) to Single House	Coordinator Statutory Planning – Andrew Bratley	City of Nedlands TPS2	Section 6.7.1	A M O'Connor
20/11/2017	(APP) – DA17/314 – 5 Finch Way, Mt Claremont – Amendments to DA16/392 and DA17/277	Coordinator Statutory Planning – Andrew Bratley	City of Nedlands TPS2	Section 6.7.1	Ms J K McKenzie
21/11/2017	(APP) – DA17/180 – 14 Alfred Road, Mt Claremont – 3 x Two Storey Grouped Dwellings	Coordinator Statutory Planning – Andrew Bratley	City of Nedlands TPS2	Section 6.7.1	Residential Building WA

24/11/2017	(APP) – DA17/259 – 29 Vincent St, Nedlands – Alterations to Single House (Storeroom, Bathroom, and Street Boundary Fencing)	Senior Statutory Planning Officer – Kate Bainbridge	City of Nedlands TPS2	Section 6.7.1	A Wolfe and N Van Dijken
27/11/2017	(APP) – DA17/231 – 36A Clement St, Swanbourne – Two Storey Single House	Coordinator Statutory Planning – Andrew Bratley	City of Nedlands TPS2	Section 6.7.1	Humphrey Builders
27/11/2017	(APP) – DA17/326 – 7 Finchley Rise, Mt Claremont – Retrospective Addition (Retaining Wall) to Single House	Senior Statutory Planning Officer – Kate Bainbridge	City of Nedlands TPS2	Section 6.7.1	L and M Hart and D van der Worm
29/11/2017	(APP) – DA17/304 – 11 Cleland St, Mt Claremont – Retaining Walls and Swimming Pool	Senior Statutory Planning Officer – Kate Bainbridge	City of Nedlands TPS2	Section 6.7.1	Select Pools
29/11/2017	(CANCELLED) - DA17/312 - 18 Croydon St, Nedlands - Home Business	Coordinator Statutory Planning – Andrew Bratley	City of Nedlands TPS2	Section 6.7.1	H Awad

13.3 Monthly Financial Report – November 2017

Council	19 December 2017
Applicant	City of Nedlands
Officer	Vanaja Jayaraman – Acting Manager Finance
Director	Lorraine Driscoll – Director Corporate & Strategy
Attachments	1. Financial Summary (Operating) by Business Units
	– 30 November 2017
	2. Capital Works & Acquisitions – 30 November 2017
	3. Net Current Assets – 30 November 2017
	4. Statement of Activity – 30 November 2017

Executive Summary

Administration is required to provide Council with a monthly financial report in accordance with *Regulation 34(1)* of the Local Government (Financial Management) Regulations 1996. The monthly financial variance from the budget of each business unit is reviewed with the respective manager and the Executive to identify the need for any remedial action. Significant variances are highlighted to Council in the attached Monthly Financial Report.

Recommendation to Committee

Council receives the Monthly Financial Report for 30 November 2017.

Discussion/Overview

The monthly financial management report meets the requirements of Regulation 34(1) and 34(5) of the Local Government (Financial Management) Regulations 1996.

The monthly financial variance from the budget of each business unit is reviewed with the respective Manager and the Executive to identify the need for any remedial action. Significant variances are highlighted to Council in the Monthly Financial Report.

This report gives an overview of the revenue and expenses of the City for the month of November 2017 together with a Net Assets Statement as at 30 November 2017.

The operating revenue at the end of November 2017 was \$29.233 M which represents a \$830k favourable variance compared to the year-to-date budget.

The operating expense at the end of November 2017 was \$12.341 M, which represents a \$2.29 M favourable variance compared to the year-to-date budget.

The attached Operating Statement compares "Actual" with "Budget" by Business Units. Variations from the budget of revenue and expenses by Directorates are highlighted in the following paragraphs.

Governance

Expenditure: Favourable variance of \$ 166,860 Revenue: Favourable variance of \$ 112,571

The favourable expenditure variance is mainly due to expenses not yet expended for special projects and ICT Expenses of \$81k, Communication expenses not expended of \$20k and, reduced depreciation expense by \$42k. Savings on other employee costs of \$46k also contributed to favourable variance.

The favourable revenue variance is due to the invoicing of the 2016/17 cost of WESROC projects invoiced to other Councils in July amounting to \$127,672.

Corporate and Strategy

Expenditure: Favourable variance of \$ 167,046 Revenue: Favourable variance of \$ 93,465

Favourable expenditure variance is mainly due to Customer Service and Finance salary savings of \$87k due to vacancies not filled yet and expenses not expended for Customer Service Special Projects fees of \$108k.

Favourable revenue variance is due to higher rates of \$85k and slight increase Fees & charges of \$9k.

Community Development

Expenditure: Favourable variance of \$219,473 Revenue: Favourable variance of \$148,901

The favourable expenditure variance is mainly due to expenses not expended yet for community donations of \$62k, activities of \$28k and other expenses of \$45k for NCC and Library. Savings on Tresillian courses \$14k and yet to expend ICT expenses \$13K. There are also cost savings of \$67k in NCC and Library salaries arising from vacancies not filled yet.

The Favourable revenue variance is due to NCC grants of \$150k received earlier than budgeted.

Planning and Development

Expenditure: Favourable variance of \$318,054 Revenue: Favourable variance of \$39,076 The favourable expenditure variance is mainly due to expenses not expended yet for Strategic projects of \$71k and sustainability and conservation projects of \$147k and other expenses of \$56k. Small savings on employee costs \$21k and Environmental health professional fees \$12k.

Small favourable revenue variance is mainly due to income from Ranger services \$16k and grants received of \$28k.

Technical Services

Expenditure: Favourable variance of \$ 1,422,040 Revenue: Favourable variance of \$ 124,509

The favourable expenditure variance is mainly due to expenses not expended yet for maintenance of buildings and parks of \$646k. The UGP works expenses have also been not expended yet, at an estimated cost of \$403k. Savings on Depreciation of \$512k due to increase in remaining useful life based on the revaluation exercise carried out as at 30th June 2017.

The favourable revenue variance is due to sundry income from Plant of \$52k and from Street Roads & Depot of \$97k.

Capital Works Programme

At the end of November, the expenditure on capital works were \$4.289 M with further commitments of \$1.986 M which is 40% of a total budget of \$15.779 M.

Net Current Assets Statement

At 30 November 2017, net current assets were \$18.406 M compared to \$22.284 M in prior period. This is mainly due to a higher creditor payment of \$2.5 M in November.

Conclusion

The statement of financial activity for the period ended 30 November 2017 indicates that operating expenses are under the year-to-date budget by 15.7% or \$2.293 M, while revenue is above the Budget by 2.9% or \$830k.

Key Relevant Previous Council Decisions:

Nil.

Consultation

N/A

Budget/Financial Implications

As outlined in the Monthly Financial Report.

CITY OF NEDLANDS FINANCIAL SUMMARY - OPERATING - BY BUSINESS UNIT AS AT 30 NOVEMBER 2017

	s Master Account (desc)	November Actual YTD	November Budget YTD	Variance	Committed Balance	Annual Budget	Budget Available
overnanc CEO's Off							
Govern							
Expen 20420	Salaries - Governance	366,107	336,200	(29,907)	0	806,028	439,9
20421	Other Employee Costs - Governance	16,073	20,600	4,527	0		17,5
20423	Office - Governance	7,985	11,665	3,680	1,422	27,700	18,2
20424	Motor Vehicles - Governance	4,096	5,210	1,114	0	12,500	8,4
20425	Depreciation - Governance	39,050	81,210	42,160	0	- ,	155,8
20427	Finance - Governance	103,500	103,481	(19)	0		144,8
20428	Insurance - Governance	154,176	129,800	(24,376)	0	-,	(24,3
20430	Other - Governance Professional Fees - Governance	5,160 7,816	8,750 0	3,591	366 0		12,4
20454	Special Projects - Governance / PC93	34,514	94,375	(7,816) 59,861	10,230	,	42,1 157,7
	nse Total	738,477	791,291	52,814	12,017		972,8
Incom		730,477	751,251	32,014	12,017	1,723,300	372,0
50410	Sundry Income - Governance	(164,710)	(51,790)	112,920	0	(124,300)	40,4
Incom	ne Total	(164,710)	(51,790)	112,920	0	(124,300)	40,4
Govern	ance Total	573,767	739,501	165,734	12,017	1,599,086	1,013,3
	inications						
Expen							
28320	Salaries - Communications	113,096	129,005	15,909	0		196,
28321	Other Employee Costs - Communications	3,418	6,600	3,182	17.660	,	10,
28323 28327	Office - Communications Finance - Communications	13,222 37,950	33,395 37,950	20,173	17,660 0		48, 53,
28327	Other - Communications	1,159	1,665	506	273	- ,	53,
28334	Professional Fees - Communications	0	0	0	0		
	ICT Expenses - Communications	22,305	27,000	4,695	0		10,
28350	Special Projects - Communications / PC 90	0	10,000	10,000	0	- ,	40,
Exper	nse Total	191,150	245,615	54,465	17,932		359,
Commu	ınications Total	191,150	245,615	54,465	17,932	568,984	359,
Human	Resources						
Expen	se						
20520	Salaries - HR	152,031	132,270	(19,761)	0	- ,	165,
	Other Employee Costs - HR	51,961	90,590	38,629	1,645		112,
	Staff Recruitment - HR	4,860	10,835	5,975	2,154		48,
	Office - HR	648	2,090	1,442	0		4,:
20524	Motor Vehicles - HR Depreciation - HR	3,782	4,750 210	968 15	0	,	7,
20525	Finance - HR	(276,400)	(276,395)	5	0		(386,9
20530	Other - HR	0	1,085	1,085	0	· , ,	2,
20534	Professional Fees - HR	42,238	37,500	(4,738)	8,592		39,
	ICT Expenses - HR	0	18,165	18,165	0	<u> </u>	24,
Exper	se Total	(20,686)	21,100	41,786	12,391		18,
Incom	ne						
50510	Contributions & Reimbursements - HR	(3,816)	(4,165)	(349)	0	(10,000)	(6,1
	ne Total	(3,816)	(4,165)	(349)	0		(6,1
	Resources Total	(24,502)	16,935	41,437	12,391	0	12,
	ers Of Council						
Expen		11 507	15.000	2 412	1.067	36,000	22
20323	Office - MOC Depreciation - MOC	11,587 362	15,000 375	3,413	1,967 0		22,
20323	Members of Council - MOC	172,965	186,920	13,955	0		275,
	Other - MOC	172,903	415	415	0		1,
	nse Total	184,915	202,710	17,795	1,967		299,
•	ers Of Council Total	184,915	202,710	17,795	1,967		299,
	fice Total	925,330	1,204,761	279,431	44,308		1,684,
vernanc	e Total	925,330	1,204,761	279,431	44,308	2,654,570	1,684,
	& Strategy e Strategy & Systems						
•	er Services						
Expen	nse						
21320	Salaries - Customer Service	171,591	226,975	55,384	0	544,750	373,
21321	Other Employee Costs - Customer Service	2,845	4,785	1,940	623	7,000	3,
21323	Office - Customer Service	1,377	2,295	918	0	5,500	4,
21327	Finance - Customer Service	(324,250)	(324,271)	(21)	0		(454,0
	Other - Customer Service	4,886	8,750	3,864	7,227		8,
					0	0	
	Professional Fees - Customer Service Special Projects - Customer Service	91,377	200,000	108,623	57,056		51,

Expe Incor	e nse Total me	(52,175)	118,534	170,709	64,906	0	(12,731)
51301	Fees & Charges - Customer Services	(470)	0	470	0	0	470
Incor	me Total	(470)	0	470	0	0	470
	mer Services Total	(52,645)	118,534	171,179	64,906	0	(12,261)
ICT							
Expe	Salaries - ICT	105 270	170 766	(15 512)	0	421 420	226 160
21720 21721	Other Employee Costs - ICT	195,278 9,401	179,766 19,750	(15,512) 10,349	3,767	431,438 33,500	236,160 20,332
21723	Office - ICT	16,464	20,835	4,371	3,707	50,000	33,163
	Motor Vehicles - ICT	5,793	8,875	3,082	0	21,300	15,507
	Depreciation - ICT	88,641	95,420	6,779	0	229,000	140,359
	Finance - ICT	(755,900)	(755,891)	9	0	(1,814,138)	(1,058,238
21730	Other - ICT	0	415	415	0	1,000	1,000
21734	Professional Fees - ICT	17,880	50,000	32,120	35,235	120,000	66,885
	ICT Expenses - ICT	302,503	96,625	(205,878)	26,612	817,900	488,785
21750	Special Projects - ICT	17,298	45,835	28,538	0	110,000	92,703
•	ense Total	(102,641)	(238,370)	(135,729)	65,987	0	36,655
ICT Tot		(102,641)	(238,370)	(135,729)	65,987	0	36,655
Record							
Expe							
	Salaries - Records	0	0	0	0	0	(
22021	Other Employee Costs - Records	0	0	0	0	0	(
22030	Other - Records Professional Fees - Records	0	0	0	0	0	(
	ense Total	0	0	0	0	0	(
•	ds Total	0	0	0	0	0	(
	ate Strategy & Systems Total	(155,286)	(119,836)	35,450	130,892	0	24,394
Finance		(155,200)	(113,030)	33,430	130,032	•	24,33-
Rates							
Expe	ense						
21920	Salaries - Rates	36,166	34,660	(1,506)	0	83,183	47,017
21921	Other Employee Costs - Rates	1,424	1,200	(224)	0	1,200	(224
21923	Office - Rates	10,382	6,999	(3,383)	27	14,000	3,593
	Finance - Rates	66,400	61,069	(5,331)	0	136,174	69,774
	Other - Rates	8,825	9,999	1,174	0	20,000	11,175
	Professional Fees - Rates	54,034	50,501	(3,533)	7,947	58,300	(3,681
Expe	ense Total	177,231	164,428	(12,803)	7,974	312,857	127,651
Incor	me						
51908	Rates - Rates	(22,751,773)	(22,665,774)	85,999	0	(22,716,728)	35,045
Incor	me Total	(22,751,773)	(22,665,774)	85,999	0	(22,716,728)	35,045
Rates 1		(22,574,541)	(22,501,346)	73,195	7,974	(22,403,871)	162,696
	al Finance						
F							
Expe							
21420	Salaries - Finance	328,935	360,562	31,627	0	865,357	
21420 21421	Salaries - Finance Other Employee Costs - Finance	13,632	30,298	16,666	1,964	50,000	34,404
21420 21421 21423	Salaries - Finance Other Employee Costs - Finance Office - Finance	13,632 41,731	30,298 48,816	16,666 7,085	1,964 13,337	50,000 116,300	34,404 61,231
21420 21421 21423 21424	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance	13,632 41,731 3,625	30,298 48,816 8,750	16,666 7,085 5,125	1,964 13,337 0	50,000 116,300 21,000	34,404 61,231 17,375
21420 21421 21423 21424 21425	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance	13,632 41,731 3,625 184	30,298 48,816 8,750 585	16,666 7,085 5,125 401	1,964 13,337 0	50,000 116,300 21,000 1,400	34,404 61,231 17,375 1,216
21420 21421 21423 21424 21425 21427	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance	13,632 41,731 3,625 184 (442,737)	30,298 48,816 8,750 585 (442,856)	16,666 7,085 5,125 401 (119)	1,964 13,337 0 0 1,182	50,000 116,300 21,000 1,400 (1,062,857)	34,404 61,233 17,375 1,216 (621,302
21420 21421 21423 21424 21425 21427 21428	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance	13,632 41,731 3,625 184 (442,737) 2,041	30,298 48,816 8,750 585 (442,856)	16,666 7,085 5,125 401 (119) (2,041)	1,964 13,337 0 0 1,182	50,000 116,300 21,000 1,400 (1,062,857)	34,40 ² 61,23: 17,37 ⁵ 1,216 (621,302 (2,041
21420 21421 21423 21424 21425 21427 21428 21430	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance	13,632 41,731 3,625 184 (442,737) 2,041	30,298 48,816 8,750 585 (442,856) 0 1,500	16,666 7,085 5,125 401 (119) (2,041) 1,500	1,964 13,337 0 0 1,182 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000	34,40 ⁶ 61,23: 17,37 ⁵ 1,21 ⁶ (621,302 (2,041 3,000
21420 21421 21423 21424 21425 21427 21428 21430 21434	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614)	1,964 13,337 0 0 1,182 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500	34,40 ² 61,23 ² 17,37 ⁵ 1,216 (621,302 (2,041 3,000 20,42 ⁵
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000	1,964 13,337 0 0 1,182 0 0 47	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000	34,404 61,231 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614)	1,964 13,337 0 0 1,182 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500	34,404 61,231 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629	1,964 13,337 0 0 1,182 0 47 150 16,680	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 86,700	34,404 61,233 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 90,58 6
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance ense Total me Fees & Charges - Finance	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629	1,964 13,337 0 0 1,182 0 47 150 16,680	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 86,700	34,404 61,232 17,375 1,216 (621,302 (2,041 3,000 20,425 39,850 90,58 ((27,097
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 51410	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance ense Total me Fees & Charges - Finance Sundry Income - Finance	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040)	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629	1,964 13,337 0 0 1,182 0 47 150 16,680	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 86,700 (62,200) (24,500)	34,404 61,232 17,375 1,216 (621,302 (2,041 3,000 20,425 39,850 90,58 ((27,097 (1,991
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 51410	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance ense Total me Fees & Charges - Finance Sundry Income - Finance me Total	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975)	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637	1,964 13,337 0 0 1,182 0 47 150 16,680 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 86,700 (62,200) (24,500) (86,700)	34,404 61,23: 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 90,586 (27,097 (1,991 (29,088
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 51410 Incor General	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance ense Total me Fees & Charges - Finance Sundry Income - Finance	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040)	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629	1,964 13,337 0 0 1,182 0 47 150 16,680	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 86,700 (62,200) (24,500)	34,40 61,23 17,37 1,21 (621,302 (2,041 3,000 20,42 39,85 90,58 (27,097 (1,991 (29,088
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 51410 Incor General	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance ense Total me Fees & Charges - Finance Sundry Income - Finance me Total al Finance Total al Finance Total	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975)	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637	1,964 13,337 0 0 1,182 0 47 150 16,680 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 86,700 (62,200) (24,500) (86,700)	34,404 61,23: 17,37! 1,21((621,302 (2,041 3,000 20,42! 39,85(90,58((27,097 (1,991 (29,088
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 51410 Incor Genera	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance ense Total me Fees & Charges - Finance Sundry Income - Finance me Total al Finance Total al Finance Total	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975)	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637	1,964 13,337 0 0 1,182 0 47 150 16,680 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 86,700 (62,200) (24,500) (86,700)	34,404 61,23: 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 90,586 (27,097 (1,991 (29,088 61,492
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 Incor Genera Genera	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance me Fees & Charges - Finance Sundry Income - Finance al Finance Total al Finance Total al Finance Total al Purpose	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266	1,964 13,337 0 0 1,182 0 0 47 150 16,680 0 16,680	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 86,700 (62,200) (24,500) (86,700)	34,404 61,23: 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 90,586 (27,097 (1,991 (29,088 61,492
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 Incor Genera Genera Expe 21627 21631	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance me Fees & Charges - Finance Sundry Income - Finance al Finance Total al Finance Total al Purpose Ense Finance - General Purpose	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266	1,964 13,337 0 0 1,182 0 0 47 150 16,680 0 0 0 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 (62,200) (24,500) (86,700) 0	34,404 61,231 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 90,580 (27,097 (1,991 (29,088 61,492 40,800 208,197
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 Incor Genera Genera Expe 21627 21631	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance me Fees & Charges - Finance Sundry Income - Finance al Finance Total al Finance Total al Purpose ense Finance - General Purpose Interest - General Purpose	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266	1,964 13,337 0 0 1,182 0 0 47 150 16,680 0 0 16,680	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 86,700 (62,200) (24,500) (86,700) 0	34,404 61,23: 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 90,586 (27,097 (1,991 (29,088 61,492
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 Incor Genera Genera Expe 21627 21631 Expe	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance me Fees & Charges - Finance Sundry Income - Finance al Finance Total al Finance Total al Purpose ense Finance - General Purpose Interest - General Purpose	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266	1,964 13,337 0 0 1,182 0 0 47 150 16,680 0 0 16,680	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 86,700 (62,200) (24,500) (86,700) 0	34,404 61,23: 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 90,586 (27,097 (1,991 (29,088 61,492 40,800 208,197
21420 21421 21423 21424 21425 21427 21428 21430 Expe Incor 51401 51410 Incor Genera Genera Expe 21627 21631 Expe Incor	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance ense Total me Fees & Charges - Finance Sundry Income - Finance all Purpose Ense Finance - General Purpose Ense Total me Service Charges - General Purpose Grants Operating - General Purpose	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172) 0 80,803 80,803 (10) (169,152)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094 21,400 128,885 150,285	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266 21,400 48,082 69,482	1,964 13,337 0 0 1,182 0 0 47 150 16,680 0 0 0 0 0 0 0 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 86,700 (24,500) 0 40,800 289,000 329,800 0 (396,470)	34,404 61,231 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 90,586 (27,097 (1,991 (29,088 61,492 40,800 208,197 248,997
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 51410 Incor Genera Genera Expe 21627 21631 Expe 11627 21631 Expe 11602 51602 51604 51607	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Other - Finance Special Projects - Finance Special Projects - Finance Sundry Income - Finance Sundry Income - Finance Finance - Finance Sundry Income - Finance Insurance - Finance Sundry Income - Finance Insurance - Finance Sundry Income - Finance Interest - General Purpose Interest - General Purpose Grants Operating - General Purpose Interest - General Purpose Interest - General Purpose Interest - General Purpose	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172) 0 80,803 80,803 (10) (169,152) (188,729)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094 21,400 128,885 150,285 0 (198,234) (161,290)	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266 21,400 48,082 69,482 10 (29,083) 27,439	1,964 13,337 0 0 1,182 0 0 47 150 16,680 0 0 0 0 0 0 0 0 0 0 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 (62,200) (24,500) (86,700) 0 40,800 289,000 329,800 0 (396,470) (387,100)	34,404 61,23: 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 (27,097 (1,991 (29,088 61,492 40,800 208,195 248,995
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 51410 Incor Genera Expe 21627 21631 Expe 21631 51602 51604 51607 51610	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Other - Finance Professional Fees - Finance Special Projects - Finance sundry Income - Finance Total al Finance Total al Purpose ense Finance - General Purpose Interest - General Purpose Sundry Income - General Purpose	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172) 0 80,803 80,803 (10) (169,152) (188,729) 8	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094 21,400 128,885 150,285 0 (198,234) (161,290) 0	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266 21,400 48,082 69,482 10 (29,083) 27,439 (8)	1,964 13,337 0 0 1,182 0 0 47 150 16,680 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 (62,200) (24,500) (86,700) 0 40,800 289,000 329,800 0 (396,470) (387,100) 0	34,404 61,23: 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 (27,097 (1,991 (29,088 61,492 40,800 208,197 248,997 (1,98,371 (8
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 51410 Incor Genera Expe 21627 21631 Expe Incor 51602 51604 51607 51610 Incor	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Other - Finance Professional Fees - Finance Special Projects - Finance sundry Income - Finance Sundry Income - Finance al Finance Total al Finance Total al Purpose ense Finance - General Purpose Interest - General Purpose Grants Operating - General Purpose Interest - General Purpose Sundry Income - General Purpose Sundry Income - General Purpose	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172) 0 80,803 80,803 (10) (169,152) (188,729) 8 (357,883)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094 21,400 128,885 150,285 0 (198,234) (161,290) 0 (359,524)	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266 21,400 48,082 69,482 10 (29,083) 27,439 (8) (1,641)	1,964 13,337 0 0 1,182 0 0 47 150 16,680 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 (62,200) (24,500) (86,700) 0 40,800 289,000 329,800 0 (396,470) (387,100) 0 (783,570)	34,404 61,23: 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 (27,097 (1,991 (29,088 61,492 40,800 208,197 248,997 (1,98,371 (8 (425,687
21420 21421 21423 21424 21425 21427 21428 21430 21430 Expe Incor 51401 51410 Incor Genera Expe 21627 21631 Expe Incor 51602 51604 51607 51610 Incor Genera	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Other - Finance Professional Fees - Finance Special Projects - Finance Ense Total me Fees & Charges - Finance Sundry Income - Finance al Finance Total al Purpose Ense Finance - General Purpose Interest - General Purpose Grants Operating - General Purpose Interest - General Purpose Interest - General Purpose Sundry Income - General Purpose Interest - General Purpose Service Charges - General Purpose Interest - General Purpose Sundry Income - General Purpose Sundry Income - General Purpose	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172) 0 80,803 80,803 (10) (169,152) (188,729) 8	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094 21,400 128,885 150,285 0 (198,234) (161,290) 0	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266 21,400 48,082 69,482 10 (29,083) 27,439 (8)	1,964 13,337 0 0 1,182 0 0 47 150 16,680 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 (62,200) (24,500) (86,700) 0 40,800 289,000 329,800 0 (396,470) (387,100) 0	34,404 61,23: 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 (27,097 (1,991 (29,088 61,492 40,800 208,197 248,997 (1,98,371 (8 (425,687
21420 21421 21423 21424 21425 21427 21428 21430 Expe Incor 51401 51410 Incor Genera Expe 21627 21631 Expe Incor 51602 51604 51607 51610	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Other - Finance Professional Fees - Finance Special Projects - Finance Special Projects - Finance Ense Total The Tota	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172) 0 80,803 80,803 (10) (169,152) (188,729) 8 (357,883)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094 21,400 128,885 150,285 0 (198,234) (161,290) 0 (359,524)	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266 21,400 48,082 69,482 10 (29,083) 27,439 (8) (1,641)	1,964 13,337 0 0 1,182 0 0 47 150 16,680 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 (62,200) (24,500) (86,700) 0 40,800 289,000 329,800 0 (396,470) (387,100) 0 (783,570)	34,404 61,23: 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 (27,097 (1,991 (29,088 61,492 40,800 208,197 248,997 (1,98,371 (8 (425,687
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 51410 Incor Genera Expe 21627 21631 Expe Incor 51602 51604 51604 51607 51610 Incor Shared	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Other - Finance Professional Fees - Finance Special Projects - Finance Special Projects - Finance Ense Total The Common - Finance Sundry Income - Finance Total The Common - Finance T	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172) 0 80,803 80,803 80,803 (10) (169,152) (188,729) 8 (357,883) (277,080)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094 21,400 128,885 150,285 0 (198,234) (161,290) 0 (359,524) (209,239)	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266 21,400 48,082 69,482 10 (29,083) 27,439 (8) (1,641) 67,841	1,964 13,337 0 0 1,182 0 0 47 150 0 16,680 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 (62,200) (24,500) (86,700) 0 40,800 289,000 329,800 0 (396,470) (387,100) 0 (783,570) (453,770)	34,404 61,23: 17,37: 1,214 (621,302 (2,041 3,000 20,42: 39,856 90,586 (27,097 (1,991 (29,088 61,49: 40,800 208,19: 248,99: (227,319 (198,371 (8 (425,687 (176,690
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 51410 Incor Genera Expe 21627 21631 Expe Incor 51602 51602 51607 51610 Incor Shared Shared Expe	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Other - Finance Professional Fees - Finance Special Projects - Finance Special Projects - Finance Sundry Income - Finance al Finance Total al Purpose Ense Finance - General Purpose Interest - General Purpose Grants Operating - General Purpose Interest - General Purpose Sundry Income - General Purpose Interest - General Purpose Service Charges - General Purpose Interest - General Purpose Sundry Income - General Purpose Interest - General Purpose Sundry Income - General Purpose Met Total al Purpose Total descrices Ense Office - Shared Services	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172) 0 80,803 80,803 (10) (169,152) (188,729) 8 (357,883) (277,080)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094 21,400 128,885 150,285 0 (198,234) (161,290) 0 (359,524) (209,239)	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266 21,400 48,082 69,482 10 (29,083) 27,439 (8) (1,641) 67,841	1,964 13,337 0 0 1,182 0 0 47 150 16,680 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 (62,200) (24,500) (86,700) 0 40,800 289,000 329,800 0 (396,470) (387,100) 0 (783,570) (453,770)	34,404 61,23: 17,375 1,216 (621,302 (2,041 3,000 20,425 39,856 90,586 (27,097 (1,991 (29,088 61,492 40,806 208,191 248,992 (198,371 (8 (425,687 (176,690
21420 21421 21423 21424 21425 21427 21430 21434 21430 Expe Incor 51401 51410 Incor Genera Expe 21627 21631 Expe Incor 51602 51604 51604 51607 Shared Expe Expe Incor 51602 51604 51607 Shared Expe Expe Incor 51602 51604 51607 Shared Expe Expe Incor 51602 51604 51607 Shared Expe Incor 51602 51604 51607 Shared Expe Incor 51602 51604 51607 Shared Expe Incor 51602 51604 51607 Shared Expe Incor 51602 51604 51607 Shared Expe Incor 51602 51604 51607 Shared Expe Incor 51602 51604 51607 Shared Expe Incor 51602 51604 51607 Shared Expe Incor 51602 51604 51607 Shared Sh	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance Special Projects - Finance Sundry Income - Finance al Finance Total al Purpose Ense Finance - General Purpose Interest - General Purpose Grants Operating - General Purpose Interest - General Purpose Sundry Income - General Purpose Interest - General Purpose Sense Grants Operating - General Purpose Interest - General Purpose Sundry Income - General Purpose Interest - General Purpose Sundry Income - General Purpose Finance - Shared Services Finance - Shared Services	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172) 0 80,803 80,803 80,803 (10) (169,152) (188,729) 8 (357,883) (277,080)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094 21,400 128,885 150,285 0 (198,234) (161,290) 0 (359,524) (209,239)	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266 21,400 48,082 69,482 10 (29,083) 27,439 (8) (1,641) 67,841	1,964 13,337 0 0 1,182 0 0 47 150 16,680 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 (62,200) (24,500) (86,700) 0 40,800 289,000 329,800 0 (396,470) (387,100) 0 (783,570) (453,770)	536,422 34,404 61,231 17,375 1,216 (621,302) (2,041) 3,000 20,425 39,850 90,580 (27,097) (1,991) (29,088) 61,492 40,800 208,197 248,997 10 (227,319) (198,371) (8) (425,687) (176,690)
21420 21421 21423 21424 21425 21427 21428 21430 21434 21450 Expe Incor 51401 51410 Incor Genera Expe 21627 21631 Expe Incor 51602 51602 51607 51610 Incor Shared Shared Expe	Salaries - Finance Other Employee Costs - Finance Office - Finance Motor Vehicles - Finance Depreciation - Finance Finance - Finance Insurance - Finance Other - Finance Professional Fees - Finance Special Projects - Finance Special Projects - Finance Sundry Income - Finance al Finance Total al Purpose Ense Finance - General Purpose Interest - General Purpose Grants Operating - General Purpose Interest - General Purpose Sundry Income - General Purpose Interest - General Purpose Sense Grants Operating - General Purpose Interest - General Purpose Sundry Income - General Purpose Interest - General Purpose Sundry Income - General Purpose Finance - Shared Services Finance - Shared Services	13,632 41,731 3,625 184 (442,737) 2,041 0 32,028 0 (20,560) (35,103) (22,509) (57,612) (78,172) 0 80,803 80,803 (10) (169,152) (188,729) 8 (357,883) (277,080)	30,298 48,816 8,750 585 (442,856) 0 1,500 25,414 20,000 53,069 (25,935) (23,040) (48,975) 4,094 21,400 128,885 150,285 0 (198,234) (161,290) 0 (359,524) (209,239)	16,666 7,085 5,125 401 (119) (2,041) 1,500 (6,614) 20,000 73,629 9,168 (531) 8,637 82,266 21,400 48,082 69,482 10 (29,083) 27,439 (8) (1,641) 67,841	1,964 13,337 0 0 1,182 0 0 47 150 16,680 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 116,300 21,000 1,400 (1,062,857) 0 3,000 52,500 40,000 (62,200) (24,500) (86,700) 0 40,800 289,000 329,800 0 (396,470) (387,100) 0 (783,570) (453,770)	34,404 61,231 17,375 1,216 (621,302) (2,041) 3,000 20,425 39,850 90,580 (27,097) (1,991) (29,088) 61,492 40,800 208,197 248,997 10 (227,319) (198,371) (8) (425,687) (176,690)

Expense Total Shared Services Total	(14,929)	(13,171)	1,758	19,544	0 0	(4,615 (4,615
Finance Total	(14,929) (22,944,722)	(13,171) (22,719,662)	1,758 225,060	19,544 44,198	(22,857,641)	42,88
orporate & Strategy Total	(23,100,009)	(22,839,498)	260,511	175,091	(22,857,641)	67,27
siporate a strategy rotal	(23,103,003)	(22,033,430)	200,311	173,031	(22,037,042)	01,21
ommunity Development						
Community Development						
Community Development						
Expense						
28120 Salaries - Community Development	182,919	180,896	(2,023)	0	434,157	251,23
Other Employee Costs - Community	Development 11,803	11,975	172	0	19,900	8,09
Office - Community Development	903	1,755	852	0	4,200	3,29
28124 Motor Vehicles - Community Develo	·	5,790	1,205	0	13,900	9,31
28125 Depreciation - Community Develop		1,415	71	0	3,400	2,05
28127 Finance - Community Development	80,350	80,360	10	0	192,865	112,51
Other - Community Development	294	1,460	1,166	0	3,500	3,20
28134 Professional Fees - Community Dev	<u> </u>	835	335	0	2,000	1,50
28137 Donations - Community Developme	<u></u>	123,515	18,059	0	249,700	144,24
28150 Special Projects - Community Devel	•	6,250	6,250	0	15,000	15,00
OPRL Activities - Community Develo		63,451	28,144	34,756	187,800	117,73
Expense Total	423,461	477,702	54,241	34,756	1,126,422	668,20
Income						
58101 Fees & Charges - Community Develo		(9,585)	(1,334)	0	(21,500)	(13,24
58104 Grants Operating - Community Dev	<u> </u>	(3,710)	17,290	0	(26,500)	139,7
58106 Contributions & Reimbursem - Com	<u> </u>	(3,000)	(2,900)	0	(3,000)	(2,90
Income Total	(29,351)	(16,295)	13,056	0	(51,000)	123,60
Community Development Total	394,110	461,407	67,297	34,756	1,075,422	791,80
Community Facilities						
Income						
58201 Fees & Charges - Community Facilit		(5,210)	921	0	(12,500)	(6,36
58206 Contributions & Reimbursemen -Co	mmunity Facilities 0	(415)	(415)	0	(1,000)	(1,00
58209 Council Property - Community Facility	ties (90,222)	(77,295)	12,927	0	(185,500)	(95,27
Income Total	(96,353)	(82,920)	13,433	0	(199,000)	(102,64
Community Facilities Total	(96,353)	(82,920)	13,433	0	(199,000)	(102,64
Volunteer Services VRC						
Expense						
29320 Salaries - Volunteer Services VRC	36,647	34,605	(2,042)	0	83,056	46,40
29321 Other Employee Cost - Volunteer Se	rvices VRC 1,047	1,825	778	0	2,700	1,65
29323 Office - Volunteer Services VRC	739	2,350	1,611	0	5,000	4,26
29327 Finance - Volunteer Services VRC	10,150	10,170	20	0	24,405	14,25
29330 Other - Volunteer Services VRC	3,451	3,650	199	614	7,300	3,23
Expense Total	52,035	52,600	565	614	122,461	69,81
Income						
59304 Grants Operating - Volunteer Service	es VRC (7,515)	(7,150)	365	0	(14,300)	(6,78
Income Total	(7,515)	(7,150)	365	0	(14,300)	(6,78
Volunteer Services VRC Total	44,520	45,450	930	614	108,161	63,02
Volunteer Services NVS						
Expense						
29220 Salaries - Volunteer Services NVS	10,709	12,745	2,036	0	30,597	19,88
29221 Other Employee Costs - Volunteer S	ervices NVS 420	500	80	0	500	
29223 Office - Volunteer Services NVS	135	249	114	0	3,400	3,2
29227 Finance - Volunteer Services NVS	9,350	9,330	(20)	0	22,396	13,0
29230 Other - Volunteer Services NVS	602	1,749	1,147	653	4,000	2,7
29250 Special Projects - Volunteer Services		0	(1,634)	0	0	(1,63
Expense Total	22,849	24,573	1,724	653	60,893	37,3
Volunteer Services NVS Total	22,849	24,573	1,724	653	60,893	37,3
Tresillian Community Centre	,	•	•		•	,
Expense						
29120 Salaries - Tresillian CC	104,868	100,040	(4,828)	0	240,095	135,2
29121 Other Employee Costs - Tresillan CC		4,450	(277)	0	6,200	1,4
29123 Office - Tresillian CC	7,239	10,585	3,346	1,420	25,400	16,7
29125 Depreciation - Tresillan CC	292	335	43	0	800	5
29127 Finance - Tresillan CC	38,729	39,335	606	0	94,403	55,6
29130 Other - Tresillan CC	3,649	5,210	1,561	251	12,500	8,5
29136 Courses - Tresillan CC	67,038	83,545	16,507	27,294	200,500	106,1
29137 Donations - Tresillan CC	07,038	0	0	0	0	100,1
29150 Exhibition	1,834	2,960	1,126	0	7,100	5,2
Expense Total	228,377	246,460	18,083	28,965	586,998	329,6
Income	220,377	2-10,-100	10,003	20,303	300,338	323,0
59101 Fees & Charges - Tresillan CC	(116,983)	(150,830)	(33,847)	0	(362,000)	(245,01
59109 Council Property - Tresillan CC	(13,084)	(11,875)	1,209	0	(28,500)	(15,41
Income Total	(130,067)	(11,875)	(32,638)	0	(390,500)	(260,43
Tresillian Community Centre Total	98,310	83,755	(14,555)	28,965	196,498	69,22
Community Development Total	318,185	532,265	214,080	64,989	1,241,974	858,80
	310,185	332,203	214,000	04,363	1,241,374	030,80
Community Services Centres						
Community Services Centres Nedlands Community Care						

28620	Salaries - NCC	333,996	381,280	47,284	0	915,042	581,046
28621	Other Employee Costs - NCC	1,859	11,250	9,391	209	27,000	24,932
28623	Office - NCC	1,769	4,795	3,026	2,807	11,500	6,924
28624	Motor Vehicles - NCC	35,627	48,750	13,123	0	117,000	81,373
28625	Depreciation - NCC	9,397	17,170	7,773	0	41,200	31,803
28626	Utility - NCC	0	1,710	1,710	0	4,100	4,100
28627	Finance - NCC	124,750	124,735	(15)	0	299,363	174,613
28630	Other - NCC	13,289	31,510	18,221	11,377	75,600	50,934
28635	ICT Expenses - NCC	2,060	4,795	2,735	0	11,500	9,440
28664	Hacc Unit Cost - NCC / PC66	2,188	0	(2,188)	0	0	(2,188)
-	ense Total	524,935	625,995	101,060	14,393	1,502,305	962,977
Incor	me						
58601	Fees & Charges - NCC	(37,642)	(35,845)	1,797	0	(86,000)	(48,358)
58604	Grants Operating - NCC	(580,393)	(430,385)	150,008	0	(1,032,900)	(452,507)
58610	Sundry Income - NCC	0	(835)	(835)	0	(2,000)	(2,000)
Incor	me Total	(618,035)	(467,065)	150,970	0	(1,120,900)	(502,865)
Nedlar	nds Community Care Total	(93,099)	158,930	252,029	14,393	381,405	460,112
	ve Ageing	, , ,					
Expe	nse						
27420	Salaries - Positive Ageing	21,636	19,505	(2,131)	0	46,813	25,177
27421	Other Employee Costs - Positive Ageing	608	1,200	592	0	2,700	2,092
27427	Finance - Positive Ageing	9,800	9,800	0	0	23,516	13,716
28437	Donations - Positive Ageing	2,235	2,500	265	866	6,000	2,898
28450	Other - Positive Ageing	5,380	6,750	1,370	1,502	16,200	9,318
		39,659	39,755	96	2,368	95,229	53,202
-	ense Total	39,039	33,733	30	2,300	33,223	33,202
Incor	me						
58420	Fees & Charges - Positive Ageing	(12,349)	(5,835)	6,514	0	(14,000)	(1,651)
58423	Grants Operating - Positive Ageing	0	0	0	0	(500)	(500)
							, ,
Incor	me Total	(12,349)	(5,835)	6,514	0	(14,500)	(2,151)
Positiv	re Ageing Total	27,310	33,920	6,610	2,368	80,729	51,051
	Resolution Child Care						
Expe	nse						
28820	Salaries - PRCC	211,662	200,625	(11,037)	0	481,301	269,639
28821	Other Employee Costs - PRCC	6,514	9,700	3,186	645	13,100	5,941
28823	Office - PRCC	1,433		2,437	0	8,800	
			3,870	· · · · · · · · · · · · · · · · · · ·			7,367
28824	Motor Vehicles - PRCC	2,768	3,335	568	0	8,000	5,233
28825	Depreciation - PRCC	448	125	(323)	0	300	(148)
28826	Utility - PRCC	4,031	1,750	(2,281)	0	7,000	2,969
	•						
28827	Finance - PRCC	39,431	38,340	(1,091)	0	92,019	52,588
28830	Other - PRCC	869	10,340	9,471	0	21,100	20,231
28830							
28830 28835	ICT Expenses - PRCC	1,175	1,050	(125)	0	4,200	3,025
28830 28835 28850	ICT Expenses - PRCC Special Projects - PRCC	1,175 637	1,050 0	(125) (637)	0	4,200 0	3,025 (637)
28830 28835 28850	ICT Expenses - PRCC	1,175	1,050	(125)	0	4,200	3,025
28830 28835 28850	ICT Expenses - PRCC Special Projects - PRCC ense Total	1,175 637	1,050 0	(125) (637)	0	4,200 0	3,025 (637)
28830 28835 28850 Expe Incor	ICT Expenses - PRCC Special Projects - PRCC ense Total me	1,175 637 268,967	1,050 0 269,135	(125) (637) 168	0 0 645	4,200 0 635,820	3,025 (637) 366,207
28830 28835 28850 Expe Incor 58801	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC	1,175 637 268,967 (248,580)	1,050 0 269,135 (255,000)	(125) (637) 168 (6,420)	0 0 645	4,200 0 635,820 (612,000)	3,025 (637) 366,207 (363,420)
28830 28835 28850 Expe Incor 58801	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC me Total	1,175 637 268,967 (248,580) (248,580)	1,050 0 269,135	(125) (637) 168 (6,420) (6,420)	0 0 645 0	4,200 0 635,820 (612,000) (612,000)	3,025 (637) 366,207 (363,420) (363,420)
28830 28835 28850 Expe Incor 58801	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC	1,175 637 268,967 (248,580)	1,050 0 269,135 (255,000)	(125) (637) 168 (6,420)	0 0 645	4,200 0 635,820 (612,000)	3,025 (637) 366,207 (363,420)
28830 28835 28850 Expe Incor 58801 Incor	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC me Total Resolution Child Care Total	1,175 637 268,967 (248,580) (248,580)	1,050 0 269,135 (255,000) (255,000)	(125) (637) 168 (6,420) (6,420)	0 0 645 0	4,200 0 635,820 (612,000) (612,000)	3,025 (637) 366,207 (363,420) (363,420)
28830 28835 28850 Expe Incor 58801 Incor Point F	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC me Total Resolution Child Care Total aremont Library	1,175 637 268,967 (248,580) (248,580)	1,050 0 269,135 (255,000) (255,000)	(125) (637) 168 (6,420) (6,420)	0 0 645 0	4,200 0 635,820 (612,000) (612,000)	3,025 (637) 366,207 (363,420) (363,420)
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC me Total Resolution Child Care Total aremont Library anse	1,175 637 268,967 (248,580) (248,580) 20,387	1,050 0 269,135 (255,000) (255,000) 14,135	(125) (637) 168 (6,420) (6,420) (6,252)	0 0 645 0 0 645	4,200 0 635,820 (612,000) (612,000) 23,820	3,025 (637) 366,207 (363,420) (363,420) 2,787
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC me Total Resolution Child Care Total aremont Library	1,175 637 268,967 (248,580) (248,580) 20,387	1,050 0 269,135 (255,000) (255,000) 14,135	(125) (637) 168 (6,420) (6,420) (6,252)	0 0 645 0 0 645	4,200 0 635,820 (612,000) (612,000) 23,820	3,025 (637) 366,207 (363,420) (363,420) 2,787
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC me Total Resolution Child Care Total aremont Library anse	1,175 637 268,967 (248,580) (248,580) 20,387	1,050 0 269,135 (255,000) (255,000) 14,135	(125) (637) 168 (6,420) (6,420) (6,252)	0 0 645 0 0 645	4,200 0 635,820 (612,000) (612,000) 23,820	3,025 (637) 366,207 (363,420) (363,420) 2,787
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC me Total Resolution Child Care Total aremont Library ense Office - Mt Claremont Library Depreciation - Mt Claremont Library	1,175 637 268,967 (248,580) (248,580) 20,387 4,532	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210	(125) (637) 168 (6,420) (6,420) (6,252)	0 0 645 0 0 645	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500	3,025 (637) 366,207 (363,420) (363,420) 2,787 5,787 500
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC me Total Resolution Child Care Total eremont Library ense Office - Mt Claremont Library Finance - Mt Claremont Library	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20	0 0 645 0 0 645	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371	3,025 (637) 366,207 (363,420) (363,420) 2,787 5,787 500 23,571
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530	ICT Expenses - PRCC Special Projects - PRCC sinse Total me Fees & Charges - PRCC me Total Resolution Child Care Total aremont Library sinse Office - Mt Claremont Library Finance - Mt Claremont Library Other - Mt Claremont Library	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328	0 0 645 0 0 645 681 0 0 9,076	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700	3,025 (637) 366,207 (363,420) (363,420) 2,787 5,787 500 23,571 16,077
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC me Total Resolution Child Care Total eremont Library ense Office - Mt Claremont Library Finance - Mt Claremont Library	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20	0 0 645 0 0 645	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371	3,025 (637) 366,207 (363,420) (363,420) 2,787 5,787 500 23,571
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC me Total Resolution Child Care Total memont Library ense Office - Mt Claremont Library Depreciation - Mt Claremont Library Finance - Mt Claremont Library Other - Mt Claremont Library ICT Expenses - Mt Claremont Library	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649)	0 0 645 0 0 645 681 0 0 9,076	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400	3,025 (637) 366,207 (363,420) (363,420) 2,787 5,787 500 23,571 16,077 4,171
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC me Total Resolution Child Care Total remont Library ense Office - Mt Claremont Library Depreciation - Mt Claremont Library Finance - Mt Claremont Library Other - Mt Claremont Library ICT Expenses - Mt Claremont Library ense Total	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328	0 0 645 0 0 645 681 0 0 9,076	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700	3,025 (637) 366,207 (363,420) (363,420) 2,787 5,787 500 23,571 16,077
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Identify Inse Office - Mt Claremont Library Depreciation - Mt Claremont Library Inse Other - Mt Claremont Library ICT Expenses - Mt Claremont Library Inse Total Ime	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962	0 0 645 0 0 645 681 0 0 9,076 0	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971	3,025 (637) 366,207 (363,420) (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe	ICT Expenses - PRCC Special Projects - PRCC ense Total me Fees & Charges - PRCC me Total Resolution Child Care Total remont Library ense Office - Mt Claremont Library Depreciation - Mt Claremont Library Finance - Mt Claremont Library Other - Mt Claremont Library ICT Expenses - Mt Claremont Library ense Total	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649)	0 0 645 0 0 645 681 0 0 9,076	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400	3,025 (637) 366,207 (363,420) (363,420) 2,787 5,787 5,00 23,571 16,077 4,171
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Identify Inse Office - Mt Claremont Library Depreciation - Mt Claremont Library Inse Other - Mt Claremont Library ICT Expenses - Mt Claremont Library Inse Total Ime	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962	0 0 645 0 0 645 681 0 0 9,076 0	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971	3,025 (637) 366,207 (363,420) (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Interment Library Inse Office - Mt Claremont Library Depreciation - Mt Claremont Library Interment Library Other - Mt Claremont Library ICT Expenses - Mt Claremont Library ICT Expenses - Mt Claremont Library Inse Total Ime Fees & Charges - Mt Claremont Library Sundry Income - Mt Claremont Library	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234)	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85)	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962	0 0 645 0 645 681 0 9,076 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200)	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184)
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58510	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Identification of the Charge of the C	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146)	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210)	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64)	0 0 645 0 645 681 0 0 9,076 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500)	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58510 Incor	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Identification - Mt Claremont Library Depreciation - Mt Claremont Library Other - Mt Claremont Library ICT Expenses - Mt Claremont Library ICT Expenses - Mt Claremont Library Inse Total Ime Fees & Charges - Mt Claremont Library Sundry Income - Mt Claremont Library Fines & Penalties - Mt Claremont Library Ime Total	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696)	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505)	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64)	0 0 645 0 645 681 0 0 9,076 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200)	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504)
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58510 Incor	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Identification of the Charge of the C	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146)	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210)	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64)	0 0 645 0 645 681 0 0 9,076 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500)	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58510 Incor Mt Cla	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Identification of the Charge of the C	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696)	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505)	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64)	0 0 645 0 645 681 0 0 9,076 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200)	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504)
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58511 Incor Mt Cla Nedlar	ICT Expenses - PRCC Special Projects - PRCC snee Total me Fees & Charges - PRCC me Total Resolution Child Care Total remont Library sinse Office - Mt Claremont Library Depreciation - Mt Claremont Library Finance - Mt Claremont Library Other - Mt Claremont Library ICT Expenses - Mt Claremont Library sinse Total me Fees & Charges - Mt Claremont Library Sundry Income - Mt Claremont Library Fines & Penalties - Mt Claremont Library Fines & Penalties - Mt Claremont Library Fines & Penalties - Mt Claremont Library me Total remont Library Total inds Library	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696)	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505)	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64)	0 0 645 0 645 681 0 0 9,076 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200)	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504)
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58510 Incor Mt Cla Nedlar Expe	ICT Expenses - PRCC Special Projects - PRCC snee Total me Fees & Charges - PRCC me Total Resolution Child Care Total remont Library rinse Office - Mt Claremont Library Depreciation - Mt Claremont Library Finance - Mt Claremont Library Other - Mt Claremont Library ICT Expenses - Mt Claremont Library sinse Fees & Charges - Mt Claremont Library Sundry Income - Mt Claremont Library Fines & Penalties - Mt Claremont Library me Total remont Library Total inds Library rinse	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 191	0 0 645 0 645 681 0 9,076 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200) 99,771	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504)
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58511 Incor Mt Cla Nedlar	ICT Expenses - PRCC Special Projects - PRCC me Total Resolution Child Care Total remont Library special Projects - Mt Claremont Library Depreciation - Mt Claremont Library Depreciation - Mt Claremont Library Finance - Mt Claremont Library ICT Expenses - Mt Claremont Library special Projects - Mt Claremont Library special PRCC special Projects - Mt Claremont Library Fines Penalties - Mt Claremont Library Fines Penalties - Mt Claremont Library me Total premont Library Total ands Library	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696)	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505)	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64)	0 0 645 0 645 681 0 0 9,076 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200)	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504)
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58510 Incor Mt Cla Nedlar Expe	ICT Expenses - PRCC Special Projects - PRCC snee Total me Fees & Charges - PRCC me Total Resolution Child Care Total remont Library rinse Office - Mt Claremont Library Depreciation - Mt Claremont Library Finance - Mt Claremont Library Other - Mt Claremont Library ICT Expenses - Mt Claremont Library sinse Fees & Charges - Mt Claremont Library Sundry Income - Mt Claremont Library Fines & Penalties - Mt Claremont Library me Total remont Library Total inds Library rinse	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 191	0 0 645 0 645 681 0 9,076 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200) 99,771	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504)
28830 28835 28850 Expe Incor 58801 Incor Point R Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58511 Incor Mt Cla Nedlar Expe 28720 28721	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Inferemont Library Inferemont Library Depreciation - Mt Claremont Library Other - Mt Claremont Library ICT Expenses - Mt Clarem	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 1,153	0 0 645 0 645 681 0 0 9,076 0 9,757 0 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (1,200) 99,771 980,111 33,000	3,025 (637) 366,207 (363,420) 2,787 5,787
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58510 Incor Mt Cla Nedlar Expe 28720 28721 28723	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Remont Library Inse Office - Mt Claremont Library Depreciation - Mt Claremont Library ICT Expenses - Mt Claremont Library ICT E	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412 388,895 16,554 19,315	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565 408,380 21,375 18,955	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 1,153 19,485 4,821 (360)	0 0 645 0 645 681 0 0 9,076 0 9,757 0 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (1,200) 99,771 980,111 33,000 45,500	3,025 (637) 366,207 (363,420) (363,420) 2,787 5,787 5,00 23,571 16,077 4,171 50,106 (184) 34 (354) (504) 49,602
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58511 Incor Mt Cla Nedlar Expe 28720 28721 28723	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Inse Total Resolution Child Care Total Irremont Library Inse Office - Mt Claremont Library Depreciation - Mt Claremont Library ICT Expenses - Mt Claremont Library IC	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412 388,895 16,554 19,315 6,089	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565 408,380 21,375 18,955 7,625	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 191 1,153	0 0 645 0 645 681 0 0 9,076 0 9,757 0 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200) 99,771 980,111 33,000 45,500 18,300	3,025 (637) 366,207 (363,420) (363,420) 2,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504) 49,602
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58510 Incor Mt Cla Nedlar Expe 28720 28721 28723	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Remont Library Inse Office - Mt Claremont Library Depreciation - Mt Claremont Library ICT Expenses - Mt Claremont Library ICT E	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412 388,895 16,554 19,315	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565 408,380 21,375 18,955	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 1,153 19,485 4,821 (360)	0 0 645 0 645 681 0 0 9,076 0 9,757 0 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (1,200) 99,771 980,111 33,000 45,500	3,025 (637) 366,207 (363,420) (363,420) 2,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504) 49,602
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28527 28530 28535 Expe Incor 58501 58510 58511 Incor Mt Cla Nedlar Expe 28720 28721 28723	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Inse Total Resolution Child Care Total Iremont Library Inse Office - Mt Claremont Library Depreciation - Mt Claremont Library ICT Expenses - Mt Claremont Library Inse Inse Fees & Charges - Mt Claremont Library Sundry Income - Mt Claremont Library Inse Total Inde Inde Library Inse Salaries - Library Services Other Employee Costs - Library Services Office - Nedlands Library Motor Vehicles - Nedlands Library Depreciation - Nedlands Library	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412 388,895 16,554 19,315 6,089 4,997	1,050 0 269,135 (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565 408,380 21,375 18,955 7,625 2,625	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 191 1,153 19,485 4,821 (360) 1,537 (2,372)	0 0 645 0 645 681 0 0 9,076 0 9,757 0 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200) 99,771 980,111 33,000 45,500 18,300 6,300	3,025 (637) 366,207 (363,420) (363,420) 2,787 5,787 5,00 23,571 16,077 4,171 50,106 (184) 34 (354) (504) 49,602 591,216 16,446 24,203 12,212 1,303
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58510 58511 Incor Mt Cla Nedlar Expe 28720 28721 28723 28724 28725 28727	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Inse Total Resolution Child Care Total Iremont Library Inse Office - Mt Claremont Library Depreciation - Mt Claremont Library ICT Expenses - Mt Claremont Library Inse Inse Fees & Charges - Mt Claremont Library Sundry Income - Mt Claremont Library Fines & Penalties - Mt Claremont Library Inse Inse Inse Inse Inse Inse Inse Inse	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412 388,895 16,554 19,315 6,089 4,997 197,100	1,050 0 269,135 (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565 408,380 21,375 18,955 7,625 2,625 197,085	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 191 1,153 19,485 4,821 (360) 1,537 (2,372) (15)	0 0 645 0 645 681 0 0 9,076 0 9,757 0 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200) 99,771 980,111 33,000 45,500 18,300 6,300 473,005	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504) 49,602 591,216 16,446 24,203 12,212 1,303 275,905
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28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58510 58511 Incor Mt Cla Nedlar Expe 28720 28721 28723 28724 28725 28730 28731	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Inse Total Resolution Child Care Total Iremont Library Inse Office - Mt Claremont Library Depreciation - Mt Claremont Library ICT Expenses - Mt Claremont Library Inse Total Ime Fees & Charges - Mt Claremont Library Sundry Income - Mt Claremont Library Fines & Penalties - Mt Claremont Library Inse Total Interport Library Interport Lib	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412 388,895 16,554 19,315 6,089 4,997 197,100 30,848 1,200	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565 408,380 21,375 18,955 7,625 2,625 197,085 59,165 835	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 191 1,153 19,485 4,821 (360) 1,537 (2,372) (15) 28,317	0 0 0 645 0 645 681 0 0 9,076 0 9,757 0 0 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200) 99,771 980,111 33,000 45,500 18,300 6,300 473,005 142,000 2,000	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504) 49,602 591,216 16,446 24,203 12,212 1,303 275,905 98,680 800
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28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58510 58511 Incor Mt Cla Nedlar Expe 28720 28721 28723 28724 28725 28727 28730 28731 28734 28734	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Inse Total Resolution Child Care Total Identification - Mt Claremont Library Depreciation - Mt Claremont Library ICT Expenses - Mt Claremont Library ICT Expenses - Mt Claremont Library Sundry Income - Mt Claremont Library Finance - Mt Claremont Library ICT Expenses - Mt Claremont Library ICT Expenses - Mt Claremont Library Inse Total Ime Fees & Charges - Mt Claremont Library Sundry Income - Mt Claremont Library Fines & Penalties - Mt Claremont Library Inse Total Interest Claremont Library Inse Total Interest Claremont Library Inse Total Interest Claremont Library Inse Salaries - Library Services Office - Nedlands Library Motor Vehicles - Nedlands Library Depreciation - Nedlands Library Inse Crants Expenditure - Nedlands Library Professional Fees - Nedlands Library ICT Expenses - Nedlands Library ICT Expenses - Nedlands Library	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412 388,895 16,554 19,315 6,089 4,997 197,100 30,848 1,200 0	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565 408,380 21,375 18,955 7,625 2,625 197,085 59,165 835 500 14,880	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 191 1,153 19,485 4,821 (360) 1,537 (2,372) (15) 28,317 (365) 500 (10,264)	0 0 0 645 0 645 681 0 0 9,076 0 9,757 0 0 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200) 99,771 980,111 33,000 45,500 18,300 6,300 473,005 142,000 2,000 1,200 35,700	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504) 49,602 591,216 16,446 24,203 12,212 1,303 275,905 98,680 800 1,200 10,556
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58510 58511 Incor Mt Cla Nedlar Expe 28720 28721 28723 28724 28725 28727 28730 28731 28734	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Iremont Library Inse Office - Mt Claremont Library Depreciation - Mt Claremont Library ICT Expenses - Mt Claremont Library Inse Total Ime Fees & Charges - Mt Claremont Library Sundry Income - Mt Claremont Library Fines & Penalties - Mt Claremont Library Inse Total Intermont Library Total Indes Library Inse Salaries - Library Services Office - Nedlands Library Motor Vehicles - Nedlands Library Finance - Nedlands Library Other - Nedlands Library Other - Nedlands Library Grants Expenditure - Nedlands Library Professional Fees - Nedlands Library	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412 388,895 16,554 19,315 6,089 4,997 197,100 30,848 1,200 0	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565 408,380 21,375 18,955 7,625 2,625 197,085 59,165 835 500	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 191 1,153 19,485 4,821 (360) 1,537 (2,372) (15) 28,317 (365) 500	0 0 0 645 0 645 681 0 9,076 0 9,757 0 0 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200) 99,771 980,111 33,000 45,500 18,300 6,300 473,005 142,000 2,000 1,200	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504) 49,602 591,216 16,446 24,203 12,212 1,303 275,905 98,680 800 1,200
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58511 Incor Mt Cla Nedlar Expe 28720 28721 28723 28724 28725 28727 28730 28731 28734 28735	ICT Expenses - PRCC Special Projects - PRCC Inse Total me Fees & Charges - PRCC me Total Resolution Child Care Total Irremont Library Inse Office - Mt Claremont Library Depreciation - Mt Claremont Library ICT Expenses - Mt Claremont Library Inse Fees & Charges - Mt Claremont Library Inse Fees & Charges - Mt Claremont Library Inse Fees & Charges - Mt Claremont Library Inse Sundry Income - Mt Claremont Library Inse Intermont Library Inse Salaries - Library Services Other Employee Costs - Library Services Office - Nedlands Library Motor Vehicles - Nedlands Library Depreciation - Nedlands Library Other - Nedlands Library Other - Nedlands Library Grants Expenditure - Nedlands Library Professional Fees - Nedlands Library ICT Expenses - Nedlands Library Special Projects - Nedlands Library	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412 388,895 16,554 19,315 6,089 4,997 197,100 30,848 1,200 0 25,144	1,050 0 269,135 (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565 408,380 21,375 18,955 7,625 2,625 197,085 59,165 835 500 14,880 1,290	(125) (637) 168 (6,420) (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 191 1,153 19,485 4,821 (360) 1,537 (2,372) (15) 28,317 (365) 500 (10,264) 1,290	0 0 645 0 645 681 0 0 9,076 0 9,757 0 0 0 9,757 0 0 1,982 0 0 0 12,472 0 0	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200) 99,771 980,111 33,000 45,500 18,300 6,300 473,005 142,000 2,000 1,200 35,700 31,000	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504) 49,602 591,216 16,446 24,203 12,212 1,303 275,905 98,680 800 1,200 10,556 3,100
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58511 Incor Mt Cla Nedlar Expe 28720 28721 28723 28724 28725 28727 28730 28731 28734 28735 Expe	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Irremont Library Inse Office - Mt Claremont Library Depreciation - Mt Claremont Library ICT Expenses - Mt Claremont Library Inse Total Ime Fees & Charges - Mt Claremont Library Sundry Income - Mt Claremont Library Fines & Penalties - Mt Claremont Library Inse Total Intermont Library Total Indes Library Inse Salaries - Library Services Other Employee Costs - Library Services Office - Nedlands Library Motor Vehicles - Nedlands Library Depreciation - Nedlands Library Finance - Nedlands Library Other - Nedlands Library Grants Expenditure - Nedlands Library Professional Fees - Nedlands Library ICT Expenses - Nedlands Library Special Projects - Nedlands Library ICT Expenses - Nedlands Library Special Projects - Nedlands Library Inse Total	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412 388,895 16,554 19,315 6,089 4,997 197,100 30,848 1,200 0	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565 408,380 21,375 18,955 7,625 2,625 197,085 59,165 835 500 14,880	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 191 1,153 19,485 4,821 (360) 1,537 (2,372) (15) 28,317 (365) 500 (10,264)	0 0 0 645 0 645 681 0 0 9,076 0 9,757 0 0 0 9,757	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200) 99,771 980,111 33,000 45,500 18,300 6,300 473,005 142,000 2,000 1,200 35,700	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504) 49,602 591,216 16,446 24,203 12,212 1,303 275,905 98,680 800 1,200 10,556
28830 28835 28850 Expe Incor 58801 Incor Point R Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58510 Mt Cla Nedlar Expe 28720 28721 28723 28724 28725 28727 28730 28731 28734 28735 28750 Expe Incor	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Inferemont Library Inferemont Library Inferemont Library Depreciation - Mt Claremont Library ICT Expenses - Mt Claremont Library ICT Expenses - Mt Claremont Library ICT Expenses - Mt Claremont Library Inferemont Library ICT Expenses - Mt Claremont Library ICT Expenses - Mt Claremont Library Inferemont Library I	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412 388,895 16,554 19,315 6,089 4,997 197,100 30,848 1,200 0 25,144 0 690,141	1,050 0 269,135 (255,000) (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565 408,380 21,375 18,955 7,625 2,625 197,085 59,165 835 500 14,880 1,290 732,715	(125) (637) 168 (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 1,153 19,485 4,821 (360) 1,537 (2,372) (15) 28,317 (365) 500 (10,264) 1,290	0 0 645 0 645 681 0 0 0 9,076 0 0 9,757 0 0 0,757 0 0 1,982 0 0 0 12,472 0 0 0	4,200 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (1,200) 99,771 980,111 33,000 45,500 18,300 6,300 473,005 142,000 2,000 1,200 35,700 3,100 1,740,216	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504) 49,602 591,216 16,446 24,203 12,212 1,303 275,005 98,680 800 1,200 10,556 3,100 1,035,620
28830 28835 28850 Expe Incor 58801 Incor Point F Mt Cla Expe 28523 28525 28527 28530 28535 Expe Incor 58501 58511 Incor Mt Cla Nedlar Expe 28720 28721 28723 28724 28725 28727 28730 28731 28734 28735 Expe	ICT Expenses - PRCC Special Projects - PRCC Inse Total Ime Fees & Charges - PRCC Ime Total Resolution Child Care Total Irremont Library Inse Office - Mt Claremont Library Depreciation - Mt Claremont Library ICT Expenses - Mt Claremont Library Inse Total Ime Fees & Charges - Mt Claremont Library Sundry Income - Mt Claremont Library Fines & Penalties - Mt Claremont Library Inse Total Intermont Library Total Indes Library Inse Salaries - Library Services Other Employee Costs - Library Services Office - Nedlands Library Motor Vehicles - Nedlands Library Depreciation - Nedlands Library Finance - Nedlands Library Other - Nedlands Library Grants Expenditure - Nedlands Library Professional Fees - Nedlands Library ICT Expenses - Nedlands Library Special Projects - Nedlands Library ICT Expenses - Nedlands Library Special Projects - Nedlands Library Inse Total	1,175 637 268,967 (248,580) (248,580) 20,387 4,532 0 16,800 10,547 9,229 41,108 (316) (234) (146) (696) 40,412 388,895 16,554 19,315 6,089 4,997 197,100 30,848 1,200 0 25,144	1,050 0 269,135 (255,000) 14,135 4,585 210 16,820 14,875 5,580 42,070 (210) (85) (210) (505) 41,565 408,380 21,375 18,955 7,625 2,625 197,085 59,165 835 500 14,880 1,290	(125) (637) 168 (6,420) (6,420) (6,420) (6,252) 53 210 20 4,328 (3,649) 962 106 149 (64) 191 1,153 19,485 4,821 (360) 1,537 (2,372) (15) 28,317 (365) 500 (10,264) 1,290	0 0 645 0 645 681 0 0 9,076 0 9,757 0 0 0 9,757 0 0 1,982 0 0 0 12,472 0 0	4,200 0 635,820 (612,000) (612,000) 23,820 11,000 500 40,371 35,700 13,400 100,971 (500) (200) (500) (1,200) 99,771 980,111 33,000 45,500 18,300 6,300 473,005 142,000 2,000 1,200 35,700 31,000	3,025 (637) 366,207 (363,420) 2,787 5,787 500 23,571 16,077 4,171 50,106 (184) 34 (354) (504) 49,602 591,216 16,446 24,203 12,212 1,303 275,905 98,680 800 1,200 10,556 3,100

58710	Grants Operating - Nedlands Library	(1,200)	(830)	370	0	(2,000)	(8
	Sundry Income - Nedlands Library Fines & Penalties - Nedlands Library	(3,925)	(2,710)	1,215	0	(6,500)	(2,5
58711	me Total	(1,897) (10,515)	(1,460) (7,085)	437 3,430	0 0	(3,500) (17,000)	(1,6) (6,4)
	nds Library Total	679,626	725,630	46,004	14,455	1,723,216	1,029,
	nity Services Centres Total	674,636	974,180	299,544	41,619	2,308,941	1,592,
	ty Development Total	992,821	1,506,445	513,624	106,607	3,550,915	2,451,
	& Development Services						
	g Services Planning - Administration						
Expe							
24820	Salaries - Town Planning Admin	41,631	41,850	219	0	100,439	58,
24821	Other Employee Costs-Town Planning Admin	17,981	31,050	13,069	0	51,400	33,
24823	Office - Town Planning Admin	845	4,585	3,740	141	11,000	10,
24824	Motor Vehicles - Town Planning Admin	14,631	20,000	5,369	0	48,000	33,
24825	Depreciation - Town Planning Admin	217	250	33	0	600	
24827	Finance - Town Planning Admin	163,800	163,820	20	0	393,170	229
4830	Other - Town Planning Admin	106	4,500	4,394	0	9,000	8
24862 Evno	Statutory Projects - Town Planning	239,212	2,500 268,555	2,500 29,343	0 141	6,000 619,609	6 380
Incon		259,212	200,555	29,343	141	619,609	360,
4801	Fees & Charges - Town Planning Admin	(164,011)	(167,081)	(3,070)	0	(401,000)	(236,9
4811	Fines & Penalties - Town Planning	(500)	0	500	0	(1,000)	(230)
Incor	me Total	(164,511)	(167,081)	(2,570)	0	(402,000)	(237,
Town F	Planning - Administration Total	74,701	101,474	26,773	141	217,609	142
Statuto	ory Planning						
Expe	nse						
24320	Salaries - Statutory Planning	164,693	156,961	(7,732)	0	376,704	212
4321	Other Employee Costs - Statutory Planning	0	3,500	3,500	0	8,400	8
24334	Professional Fees - Statutory Planning	27,678	20,835	(6,843)	10,489	50,000	11
•	ense Total	192,371	181,296	(11,075)	10,489	435,104	232
	ory Planning Total gic Planning	192,371	181,296	(11,075)	10,489	435,104	232
Expe							
24857	Strategic Projects - Strategic Planning	1,008	70,000	68,992	38,072	168,000	128
4920	Salaries - Strategic Planning	195,133	194,750	(383)	0	467,397	272
24921	Other Employee Costs - Strategic Planning	1,832	3,165	1,333	0	7,600	5
	Professional Fees - Strategic Planning	13,157	4,165	(8,992)	4,253	10,000	(7,
Expe	nse Total	211,129	272,080	60,951	42,325	652,997	399
Strateg	gic Planning Total	211,129	272,080	60,951	42,325	652,997	399
_	g Services Total	478,202	554,850	76,648	52,956	1,305,710	774
ealth &	Compliance	478,202	554,850	76,648	52,956	1,305,710	774
ealth & Sustair	& Compliance nability	478,202	554,850	76,648	52,956	1,305,710	774
ealth & Sustair Expe	k Compliance nability nse						
ealth & Sustair Exper	k Compliance nability nse Salaries - Sustainability	38,007	32,130	(5,877)	0	77,120	
Experimental Sustain Experimental Experimen	k Compliance nability nse Salaries - Sustainability Other Employee Costs - Sustainability	38,007 963	32,130 1,100	(5,877) 137	0	77,120 1,100	39
ealth & Sustair Exper 24620 24621 24624	k Compliance nability nse Salaries - Sustainability	38,007	32,130	(5,877)	0	77,120 1,100 11,200	39
ealth & Sustain Exper 24620 24621 24624 24625	k Compliance nability nse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability	38,007 963 6,402	32,130 1,100 4,665	(5,877) 137 (1,737)	0 0 0	77,120 1,100	39
ealth & Sustair Experi 24620 24621 24624 24625 24627	k Compliance nability nse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability	38,007 963 6,402 626	32,130 1,100 4,665 665	(5,877) 137 (1,737) 39	0 0 0	77,120 1,100 11,200 1,600	39 4
ealth & Sustain Expended 4620 24621 24624 24625 24627 24630	k Compliance nability nse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability	38,007 963 6,402 626 4,800	32,130 1,100 4,665 665 4,790	(5,877) 137 (1,737) 39 (10)	0 0 0 0	77,120 1,100 11,200 1,600 11,496	39 4 6 (
ealth & Sustain Experior 4620 4621 4624 4625 4627 4630 4638 Experior Experi	k Compliance nability nse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainablility Finance - Sustainablility Other - Sustainability Operational Activities - Sustainability / PC79	38,007 963 6,402 626 4,800 421	32,130 1,100 4,665 665 4,790	(5,877) 137 (1,737) 39 (10) (421)	0 0 0 0	77,120 1,100 11,200 1,600 11,496	39 4 6 (32
ealth & Sustain Experiment Experi	k Compliance nability nse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainablility Finance - Sustainablility Other - Sustainablility Operational Activities - Sustainability / PC79 Inse Total me	38,007 963 6,402 626 4,800 421 10,165 61,385	32,130 1,100 4,665 665 4,790 0 30,164 73,514	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129	0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500	39 4 6 (, 32
ealth & Sustain Experiment Experi	k Compliance nability nse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total me Sundry Income - Sustainability	38,007 963 6,402 626 4,800 421 10,165 61,385	32,130 1,100 4,665 665 4,790 0 30,164 73,514	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129	0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016	39 4 6 (. 32 83
ealth & Sustain Experiment	A Compliance nability nse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total me Sundry Income - Sustainability me Total	38,007 963 6,402 626 4,800 421 10,165 61,385	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415)	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415)	0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000)	39 4 6 (32 83 (1,
ealth & Sustain Experiment	A Compliance nability nse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 INSE Total The Sundry Income - Sustainability Total The Total	38,007 963 6,402 626 4,800 421 10,165 61,385	32,130 1,100 4,665 665 4,790 0 30,164 73,514	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129	0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016	39 4 6 (32 83 (1,
ealth & Sustain Experience 24620 24621 24624 24625 24627 24630 24638 Experience Incorrescent Sustain Environ	A Compliance mability mse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 mse Total me Sundry Income - Sustainability me Total mability Total mental Health	38,007 963 6,402 626 4,800 421 10,165 61,385	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415)	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415)	0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000)	39 4 6 (. 32 83 (1,
ealth & Sustain Experiment Experi	A Compliance nability nse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total me Sundry Income - Sustainability me Total nability Total namental Health nse	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415)	0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000)	39 6 (32 83 (1,
ealth & Sustain Experiment 4620 4621 4624 4625 4630 4638 Experiment Incorr Sustain Environ Experiment 4720	A Compliance mability mse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 mse Total me Sundry Income - Sustainability me Total mability Total mental Health	38,007 963 6,402 626 4,800 421 10,165 61,385	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415)	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415)	0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000)	39 6 (32 83 (1, (1, 82
Experiments Sustair Experiments 4620 4621 4624 4625 4630 4638 Experiments Incorr Sustair Environ Experiments 4720 4721	A Compliance nability nse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total Inse Sundry Income - Sustainability Indianability Total Inseligible Total Ins	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415) 11,714	0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000) 144,016	39 4 6 (
Experiments Sustair Experiments 4620 4621 4624 4625 4627 4630 4638 Experiments Incorr Incorr Experiments 4720 4721 4723	A Compliance nability nse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total Ime Sundry Income - Sustainability me Total Inability Total Inmental Health Inse Salaries - Environmental Health Other Employee Costs - Environmental Health	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415) 11,714	0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000) 144,016	39 4 6 ((32 83 (1,) (1,) 82 235 16 2
Experiments	A Compliance nability nse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total Inne Sundry Income - Sustainability me Total nability Total namental Health nse Salaries - Environmental Health Other Employee Costs - Environmental Health Office - Environmental Health	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415) (11,714	0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000) 144,016 429,310 28,800 2,600	39 4 6 ((32 83 (1, (1, (1, (2, (1, (1, (2, (1, (2, (3, (1, (1, (2, (1, (2, (3, (1, (1, (1, (1, (1, (1, (1, (1, (1, (1
Experiments	A Compliance Inability Inse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Other - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total Inne Sundry Income - Sustainability Inne Total Inne Salaries - Environmental Health Other Employee Costs - Environmental Health Office - Environmental Health Motor Vehicles - Environmental Health Depreciation - Environmental Health Finance - Environmental Health	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385 194,192 11,838 93 0 1,642 60,600	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099 178,881 16,400 1,080 3,500 1,710 60,610	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415) 11,714 (15,311) 4,562 987 3,500 68 10	0 0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000) 144,016 429,310 28,800 2,600 8,400 4,100 145,465	39 4 6 ((32 83 (1,) (1,) 82 235 16 2 8 8 24 84
Experiment	A Compliance Inability Inse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total Ime Sundry Income - Sustainability Ime Total Inability Total Inmental Health Inse Salaries - Environmental Health Other Employee Costs - Environmental Health Office - Environmental Health Depreciation - Environmental Health Finance - Environmental Health Other - Environmental Health Other - Environmental Health	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385 194,192 11,838 93 0 1,642 60,600 190	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099 178,881 16,400 1,080 3,500 1,710 60,610 15,210	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415) 11,714 (15,311) 4,562 987 3,500 68 10 15,020	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000) 144,016 429,310 28,800 2,600 8,400 4,100 145,465 36,500	39 4 6 6 (32 83 (1,) (1,) 82 235 6 2 88 2 84 4
Experiment	A Compliance Inability Inse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total Ime Sundry Income - Sustainability me Total Inability Total Inmental Health Inse Salaries - Environmental Health Other Employee Costs - Environmental Health Motor Vehicles - Environmental Health Depreciation - Environmental Health Finance - Environmental Health Other - Environmental Health Finance - Environmental Health Other - Environmental Health	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385 194,192 11,838 93 0 1,642 60,600 190 0	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099 178,881 16,400 1,080 3,500 1,710 60,610 15,210 12,500	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415) 11,714 (15,311) 4,562 987 3,500 68 10 15,020 12,500	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000) 144,016 429,310 28,800 2,600 8,400 4,100 145,465 36,500 30,000	39 4 6 ((322 83 (1), (1), 82 235 16 2 8 2 84 4 30
Experiment	A Compliance Inability Inse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total Ime Sundry Income - Sustainability Inability Total Inmental Health Inse Salaries - Environmental Health Other Employee Costs - Environmental Health Office - Environmental Health Depreciation - Environmental Health Finance - Environmental Health Other - Environmental Health Finance - Environmental Health Pofessional Fees - Environmental Health Professional Fees - Environmental Health ICT Expenses - Environmental Health	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385 194,192 11,838 93 0 1,642 60,600 190 0	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099 178,881 16,400 1,080 3,500 1,710 60,610 15,210 12,500 835	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415) 11,714 (15,311) 4,562 987 3,500 68 10 15,020 12,500 835	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000) 144,016 429,310 28,800 2,600 8,400 4,100 145,465 36,500 30,000 2,000	39 4 6 (1, 11, 82 235 16 2 8 8 24 4 30 2
Experiment	A Compliance Inability Inse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Other - Sustainability Other - Sustainability Other - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total Inse Sundry Income - Sustainability Inability Total Inse Salaries - Environmental Health Other Employee Costs - Environmental Health Office - Environmental Health Depreciation - Environmental Health Finance - Environmental Health Other - Environmental Health Professional Fees - Environmental Health OPRL Activities - Environmental Health	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385 194,192 11,838 93 0 1,642 60,600 190 0 47,544	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099 178,881 16,400 1,080 3,500 1,710 60,610 15,210 12,500 835 37,300	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415) 11,714 (15,311) 4,562 987 3,500 68 10 15,020 12,500 835 (10,244)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000) 144,016 429,310 28,800 2,600 8,400 4,100 145,465 36,500 30,000 2,000 80,200	39 4 6 (1, 11, 82 235 16 2 84 4 30 22 22
Experiment	A Compliance Inability Inse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Other - Sustainability Other - Sustainability Other - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total Inse Sundry Income - Sustainability Inse Sundry Income - Sustainability Inse Salaries - Environmental Health Other Employee Costs - Environmental Health Office - Environmental Health Motor Vehicles - Environmental Health Depreciation - Environmental Health Finance - Environmental Health Other - Environmental Health Professional Fees - Environmental Health OPRL Activities - Environmental Health OPRL Activities - Environmental Health	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385 194,192 11,838 93 0 1,642 60,600 190 0	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099 178,881 16,400 1,080 3,500 1,710 60,610 15,210 12,500 835	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415) 11,714 (15,311) 4,562 987 3,500 68 10 15,020 12,500 835	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000) 144,016 429,310 28,800 2,600 8,400 4,100 145,465 36,500 30,000 2,000	39 4 6 (1, 11, 82 235 16 2 84 4 30 22 22
Ealth & Sustair Experiment Ex	A Compliance Inability Inse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Tinance - Sustainability Other - Sustainability Other - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total Inse Sundry Income - Sustainability Inse Sundry Income - Sustainability Inse Salaries - Environmental Health Other Employee Costs - Environmental Health Office - Environmental Health Motor Vehicles - Environmental Health Depreciation - Environmental Health Other - Environmental Health	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385 194,192 11,838 93 0 1,642 60,600 190 0 47,544 316,099	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099 178,881 16,400 1,080 3,500 1,710 60,610 15,210 12,500 835 37,300 328,026	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415) 11,714 (15,311) 4,562 987 3,500 68 10 15,020 12,500 835 (10,244) 11,927	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000) 144,016 429,310 28,800 2,600 8,400 4,100 145,465 36,500 30,000 2,000 80,200 767,375	39 4 6 (1, 32 83 (1,) (1,) 82 235 16 2 8 8 4 30 2 222 408
ealth & Sustair Experiment Ex	A Compliance Inability Inse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total Inse Sundry Income - Sustainability Inse Sundry Income - Sustainability Inse Salaries - Environmental Health Other Employee Costs - Environmental Health Office - Environmental Health Motor Vehicles - Environmental Health Depreciation - Environmental Health Finance - Environmental Health Office - Environmental Health Professional Fees - Environmental Health ICT Expenses - Environmental Health OPRL Activities - Environmental Health OPRL Activities - Environmental Health	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385 194,192 11,838 93 0 1,642 60,600 190 0 47,544 316,099	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099 178,881 16,400 1,080 3,500 1,710 60,610 15,210 12,500 835 37,300 328,026	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415) 11,714 (15,311) 4,562 987 3,500 68 10 15,020 12,500 835 (10,244) 11,927	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000) 144,016 429,310 28,800 2,600 8,400 4,100 145,465 36,500 30,000 2,000 80,200 767,375	39 4 6 (1, 32 83 (1,) (1,) 82 235 16 2 84 4 4 4 408 (17,
ealth & Sustair Experiment Ex	A Compliance Inability Inse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total Inse Sundry Income - Sustainability Inse Sundry Income - Sustainability Inse Salaries - Environmental Health Other Employee Costs - Environmental Health Office - Environmental Health Motor Vehicles - Environmental Health Depreciation - Environmental Health Professional Fees - Environmental Health ICT Expenses - Environmental Health OPRL Activities - Environmental Health OPRL Activities - Environmental Health Fees & Charges - Environmental Health Sundry Income - Environmental Health	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385 194,192 11,838 93 0 1,642 60,600 190 0 47,544 316,099	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099 178,881 16,400 1,080 3,500 1,710 60,610 15,210 12,500 835 37,300 328,026 (18,750) (835)	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415) (415) 11,714 (15,311) 4,562 987 3,500 68 10 15,020 12,500 835 (10,244) 11,927	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000) 144,016 429,310 28,800 2,600 8,400 4,100 145,465 36,500 30,000 2,000 80,200 767,375 (45,000) (2,000)	39 4 6 (4 32 83 (1,4 (1,4 82 235 16 2 84 4 30 22 408 (17,7 (2,4)
ealth & Sustair Experiment	A Compliance Inability Inse Salaries - Sustainability Other Employee Costs - Sustainability Motor Vehicles - Sustainability Depreciation - Sustainability Finance - Sustainability Other - Sustainability Other - Sustainability Operational Activities - Sustainability / PC79 Inse Total Inse Sundry Income - Sustainability Inse Sundry Income - Sustainability Inse Salaries - Environmental Health Other Employee Costs - Environmental Health Office - Environmental Health Motor Vehicles - Environmental Health Depreciation - Environmental Health Finance - Environmental Health Office - Environmental Health Professional Fees - Environmental Health ICT Expenses - Environmental Health OPRL Activities - Environmental Health OPRL Activities - Environmental Health	38,007 963 6,402 626 4,800 421 10,165 61,385 0 0 61,385 194,192 11,838 93 0 1,642 60,600 190 0 47,544 316,099	32,130 1,100 4,665 665 4,790 0 30,164 73,514 (415) (415) 73,099 178,881 16,400 1,080 3,500 1,710 60,610 15,210 12,500 835 37,300 328,026	(5,877) 137 (1,737) 39 (10) (421) 19,999 12,129 (415) (415) 11,714 (15,311) 4,562 987 3,500 68 10 15,020 12,500 835 (10,244) 11,927	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77,120 1,100 11,200 1,600 11,496 0 42,500 145,016 (1,000) (1,000) 144,016 429,310 28,800 2,600 8,400 4,100 145,465 36,500 30,000 2,000 80,200 767,375	774 39 4 6 (1,) 12, 82 83 235 16 20 84 4 30 21 22 408 (17,) (2,) (24,) (43,)

Expe	nse						
24221	Other Employee Costs - Environmental Conservation	0	1,000	1,000	0	4,000	4,000
24223	Office - Environmental Conservation	1,428	250	(1,178)	273	1,000	(701)
24227	Finance - Environmental Conservation	29,800	29,820	20	0	71,568	41,768
24230	Other - Environmental Conservation	809	425	(384)	0	1,700	891
24237	Donations - Environmental Conservation	0	425	425	0	1,700	1,700
24251	Operational Activities-Environ Conservation / PC80	173,518	300.717	127,199	191,267	631,785	267,001
	ense Total	205,555	332,637	127,082	191,539	711,753	314,659
Incor		203,333	332,037	127,002	131,333	711,755	314,033
54204	Grants Operating - Environmental Conservation	(30,713)	(7,500)	23,213	0	(30,000)	713
54210	Sundry Income - Environmental Conservation		(7,300)	3,178	0		(5,622)
		(3,178)				(8,800)	
	me Total	(33,891)	(7,500)	26,391	0	(38,800)	(4,909)
	nmental Conservation Total	171,664	325,137	153,473	191,539	672,953	309,750
	r Services						
Expe							
	Salaries - Ranger Services	258,053	254,680	(3,373)	0	611,241	353,188
	Other Employee Costs - Ranger Services	11,768	12,380	612	411	19,200	7,021
21123	Office - Ranger Services	5,311	4,705	(606)	453	11,300	5,536
21124	Motor Vehicles - Ranger Services	16,476	31,000	14,524	0	62,000	45,524
	Depreciation - Ranger Services	2,081	1,710	(371)	0	4,100	2,019
	Finance - Ranger Services	88,785	98,164	9,379	0	235,491	146,706
21130	Other - Ranger Services	18,560	55,210	36,650	4,857	70,500	47,083
21134	Professional Fees - Ranger Services	4,540	2,085	(2,455)	289	5,000	171
21135	ICT Expenses - Ranger Services	0	6,250	6,250	0	15,000	15,000
21137	Donations - Ranger Services	0	1,000	1,000	0	1,000	1,000
	ense Total	405,574	467,184	61,610	6,011	1,034,832	623,247
Incor		403,374	407,104	01,010	0,011	1,034,032	023,247
		(20.002)	(22.000)	C 022	0	(02.500)	(42.547)
	Fees & Charges - Ranger Services	(39,983)	(33,960)	6,023	0	(83,500)	(43,517)
	Contributions & Reimbursements- Rangers Services	(28,166)	0	28,166	0	(30,000)	(1,834)
	Sundry Income - Ranger Services	(500)	0	500	0	(2,500)	(2,000)
51111	Fines & Penalties - Rangers Services	(167,848)	(151,665)	16,183	0	(367,000)	(199,152)
	me Total	(236,497)	(185,625)	50,872	0	(483,000)	(246,503)
	r Services Total	169,077	281,559	112,482	6,011	551,832	376,744
Health 8	& Compliance Total	688,313	977,196	288,883	239,938	2,062,676	1,134,425
Building	Services						
Buildin	ng Services						
Expe	nse						
24420	Salaries - Building Services	298,072	304,525	6,453	2,523	730,869	430,274
24421	Other Employee Costs - Building Services	13,906	26,399	12,493	0	44,300	30,394
24423	Office - Building Services	2,789	2,170	(619)	2,669	5,000	(458)
24424	Motor Vehicles - Building Services	9,161	10,665	1,504	0	25,600	16,439
24425	Depreciation - Building Services	101	125	24	0	300	199
24427	Finance - Building Services	132,100	132,085	(15)	0	317,006	184,906
24430	Other - Building Services	3,893	835	(3,058)	8,055	2,000	(9,948)
24434	Professional Fees - Building Services	15,697	25,000	9,303	7,032	60,000	37,271
•	nse Total	475,718	501,804	26,086	20,279	1,185,075	689,078
Incor		(076 476)	(205.000)	(10.71.1)		(404 500)	(245.424)
	Fees & Charges - Building Services	(276,176)	(295,890)	(19,714)	0	(491,600)	(215,424)
	Sundry Income - Building Services	(33,915)	(41,665)	(7,750)	0	(100,000)	(66,085)
54411	Fines & Penalties - Building Services	(61)	(7,085)	(7,024)	0	(17,000)	(16,939)
	me Total	(310,153)	(344,640)	(34,487)	0	(608,600)	(298,447)
Buildin	ng Services Total	165,565	157,164	(8,401)	20,279	576,475	390,631
Building	Services Total	165,565	157,164	(8,401)	20,279	576,475	390,631
Planning 8	& Development Services Total	1,332,081	1,689,210	357,130	313,173	3,944,861	2,299,608
Technical	Services						
Engineer							
	ructure Services						
Expe							
26220	Salaries - Infrastructure Svs	894,051	902 602	(1.440)	1116	2 1/2 227	1,244,041
			892,602	(1,449)	4,146	2,142,237	
	Other Employee Costs - Infrastructure Svs	75,763	105,950	30,187	13,392	175,300	86,146
	Office - Infrastructure Svs	14,769	18,330	3,561	2,679	44,000	26,552
26224	Motor Vehicles - Infrastructure Svs	18,598	35,875	17,277	0	86,100	67,502
	Depreciation - Infrastructure Svs	4,873	4,790	(83)	0	11,500	6,627
	Finance - Infrastructure Svs	(841,964)	(1,045,167)	(203,203)	0	(2,508,406)	(1,666,442)
	Insurance - Infrastructure Svs	65,277	67,600	2,323	0	67,600	2,323
	Other - Infrastructure Svs	3,135	31,250	28,115	5,405	75,000	66,460
26234	Professional Fees - Infrastructure Svs	45,492	55,210	9,718	13,064	132,500	73,944
26235	ICT Expenses - Infrastructure Svs	869	6,395	5,526	5,733	15,340	8,737
	Project Contribution - Infrastructure	0	403,000	403,000	0	5,053,000	5,053,000
	ense Total	280,862	575,835	294,973	44,419	5,294,171	4,968,890
	ructure Services Total	280,862	575,835	294,973	44,419	5,294,171	4,968,890
	Operating	200,002	3,3,033	_5-,575	,	J,2J-1,1/1	.,500,030
	·						
Expe		210 422	204 126	174 603	0	0.45,000	726.46
	Depreciation - Plant Operating	219,433	394,126	174,693	0	945,900	726,467
	Finance - Plant Operating	(431,992)	(643,957)	(211,965)	0	(1,545,500)	(1,113,508)
26532	Plant - Plant Operating	308,711	131,735	(176,976)	35,817	674,600	330,072

20522	Minera Brotz 9 Wandahan Tarih Blant Oranstina	0.402	40.500	40.047	CA	20.000	20.452
	Minor Parts & Workshop Tools - Plant Operating	9,483	19,500	10,017	64	39,000	29,453
26549	Loss Sale of Assets - Plant Operating	12,387	14,949	2,562	0	29,900	17,513
•	nse Total	118,022	(83,647)	(201,669)	35,881	143,900	(10,003)
Incon							
	Fees & Charges - Plant Operating	(20,721)	0	20,721	0	(50,000)	(29,279)
56510	Sundry Income - Plant operating	(31,762)	0	31,762	0	0	31,762
	Profit Sale of Assets - Plant Operating	(1,493)	(15,051)	(13,558)	0	(30,100)	(28,607)
Incon	me Total	(53,976)	(15,051)	38,925	0	(80,100)	(26,124)
	Operating Total	64,046	(98,698)	(162,744)	35,881	63,800	(36,126)
	s Roads and Depots	0-1,0-10	(30,030)	(102,744)	33,001	03,000	(30,120
	·						
Exper							
	Depreciation - Streets Roads & Depots	1,496,440	1,282,912	(213,528)	0	3,079,000	1,582,560
26626	Utility - Streets Roads & Depots	202,241	221,125	18,884	0	530,700	328,459
	Other	1,436	12,505	11,069	0	30,000	28,564
26640	Reinstatement - Streets Roads & Depot	361	4,670	4,309	0	11,200	10,839
26667	Road Maintenance / PC51	376,166	291,666	(84,500)	39,885	700,000	283,949
26668	Drainage Maintenance / PC52	123,224	220,831	97,607	101,169	530,000	305,607
26669	Footpath Maintenance / PC53	74,764	88,045	13,281	7,962	211,300	128,575
	Parking Signs / PC54	43,757	37,500	(6,257)	568	90,000	45,675
26671	Right of Way Maintenance / PC55	40,116	37,500	(2,616)	0	90,000	49,884
	Bus Shelter Maintenance / PC56	8,756	4,165	(4,591)	0	10,000	1,244
26673	Graffiti Control / PC57	5,845	8,335	2,490	723	20,000	13,432
	Streets Roads & Depot / PC89	79,615	62,500	(17,115)	21,661	150,000	48,724
26627	Finance - Streets Roads & Depots	100	02,300	(100)	0	0	(100)
	•						
•	nse Total	2,452,820	2,271,754	(181,066)	171,968	5,452,200	2,827,412
Incon							
56601	Fees & Charges - Streets Roads & Depots	(32,050)	0	32,050	0	(77,000)	(44,950
56604	Grants Operating - Streets Roads & Depots	(39,402)	0	39,402	0	(65,000)	(25,598)
56606	Contributions & Reimburse - Streets Roads & Depots	(26,063)	0	26,063	0	(20,000)	102,662
56610	Sundry Income - Streets Roads & Depots	(1,227)	0	1,227	0	(1,000)	227
56611	Fines and Penalties - Streets Roads & Depots	(600)	0	600	0	0	600
		` ,					
	me Total	(99,342)	0	99,342	0	(163,000)	32,940
Streets	s Roads and Depots Total	2,353,479	2,271,754	(81,725)	171,968	5,289,200	2,860,352
Waste	Minimisation						
Exper	nse						
24520	Salaries - Waste Minimisation	105,629	99,565	(6,064)	0	238,359	132,730
24521	Other Employee Costs - Waste Minimisation	4,853	3,650	(1,203)	0	4,500	(353)
24524							
	Motor Vehicles - Waste Minimisation	3,100	3,710	610	0	8,900	5,800
	Depreciation - Waste Minimisation	0	18,665	18,665	0	44,800	44,800
24527	Finance - Waste Minimisation	70,314	70,290	(24)	0	168,694	98,380
	Purchase of Product - Waste Minimisation	1,347	1,665	318	449	4,000	2,204
24552	Residental Kerbside - Waste Minimisation / PC71	649,358	769,416	120,058	755,475	1,846,600	441,766
24553	Residental Bulk - Waste Minimisation / PC72	9,459	187,125	177,666	277,152	449,100	162,490
	Commercial - Waste Minimisation / PC73	30,456	39,875	9,419	42,277	95,700	22,968
	•						
	Public Waste - Waste Minimisation / PC74	28,472	41,870	13,398	42,283	100,500	29,744
24556	Waste Strategy - Waste Minimisation / PC75	10,606	46,415	35,809	9,290	111,400	91,504
Exper	nse Total	913,594	1,282,246	368,652	1,126,926	3,072,553	1,032,033
Incom	me						
	Fees & Charges - Waste Minimisation	(3,296,217)	(3,335,520)	(39,303)	0	(3,353,600)	(57,383)
Incon	me Total	(3,296,217)	(3,335,520)	(39,303)	0	(3,353,600)	(57,383
	Minimisation Total		(2,053,274)			(281,047)	974,650
		(2,382,623)	(2,055,274)	329,349	1,126,926	(201,047)	974,030
	ng Maintenance						
Exper							
24120	Salaries - Building Maintenance	154,269	144,475	(9,794)	0	346,738	192,469
24121	Other Employee Costs - Building Maintenance	4,321	7,030	2,709	155	12,400	7,925
						1,100	1,100
	Office - Building Maintenance	0	460	460	0		_,_00
	0						23 660
	Motor Vehicles - Building Maintenance	12,331	15,000	2,669	0	36,000	
	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance	12,331 305,257	15,000 817,582	2,669 512,325	0	36,000 1,962,200	1,656,943
	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43	12,331 305,257 99,391	15,000 817,582 128,295	2,669 512,325 28,904	0 0 0	36,000 1,962,200 256,600	1,656,943 157,209
	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance	12,331 305,257 99,391 92,650	15,000 817,582 128,295 92,645	2,669 512,325 28,904 (5)	0 0 0	36,000 1,962,200 256,600 222,348	1,656,943 157,209 129,698
	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43	12,331 305,257 99,391	15,000 817,582 128,295	2,669 512,325 28,904	0 0 0	36,000 1,962,200 256,600	1,656,943 157,209 129,698
	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance	12,331 305,257 99,391 92,650	15,000 817,582 128,295 92,645	2,669 512,325 28,904 (5)	0 0 0	36,000 1,962,200 256,600 222,348	1,656,943 157,209 129,698 7,296
	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40	12,331 305,257 99,391 92,650 56,504 5,844	15,000 817,582 128,295 92,645 63,800 1,665	2,669 512,325 28,904 (5) 7,296 (4,179)	0 0 0 0 0	36,000 1,962,200 256,600 222,348 63,800 4,000	1,656,943 157,209 129,698 7,296 (1,844)
24124 24125 24126 24127 24128 24130 24133	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58	12,331 305,257 99,391 92,650 56,504 5,844 413,302	15,000 817,582 128,295 92,645 63,800 1,665 587,445	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144	0 0 0 0 0 0 0	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900	1,656,943 157,209 129,698 7,296 (1,844 848,930
24124 24125 24126 24127 24128 24130 24133 Exper	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 nse Total	12,331 305,257 99,391 92,650 56,504 5,844	15,000 817,582 128,295 92,645 63,800 1,665	2,669 512,325 28,904 (5) 7,296 (4,179)	0 0 0 0 0	36,000 1,962,200 256,600 222,348 63,800 4,000	1,656,943 157,209 129,698 7,296 (1,844 848,930
24124 24125 24126 24127 24128 24130 24133 Exper Incom	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 nse Total me	12,331 305,257 99,391 92,650 56,504 5,844 413,302 1,143,868	15,000 817,582 128,295 92,645 63,800 1,665 587,445 1,858,397	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144 714,529	0 0 0 0 0 0 0 145,668 145,823	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900 4,313,086	1,656,943 157,209 129,698 7,290 (1,844 848,930 3,023,39 9
24124 24125 24126 24127 24128 24130 24133 Exper Incom 54106	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 nse Total me Contributions & Reimbursement - Building Maintenan	12,331 305,257 99,391 92,650 56,504 5,844 413,302 1,143,868	15,000 817,582 128,295 92,645 63,800 1,665 587,445 1,858,397	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144 714,529	0 0 0 0 0 0 145,668 145,823	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900 4,313,086	1,656,943 157,209 129,698 7,296 (1,844 848,930 3,023,395
24124 24125 24126 24127 24128 24130 24133 Exper Incom 54106 54109	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 nse Total me Contributions & Reimbursement - Building Maintenan Council Property - Building Maintenance	12,331 305,257 99,391 92,650 56,504 5,844 413,302 1,143,868 (46,029) (113,677)	15,000 817,582 128,295 92,645 63,800 1,665 587,445 1,858,397 (21,040) (133,280)	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144 714,529 24,989 (19,603)	0 0 0 0 0 0 145,668 145,823	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900 4,313,086 (50,500) (319,880)	1,656,943 157,209 129,698 7,296 (1,844 848,930 3,023,399 (4,471 (206,203
24124 24125 24126 24127 24128 24130 24133 Exper Incom 54106 54109	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 nse Total me Contributions & Reimbursement - Building Maintenan	12,331 305,257 99,391 92,650 56,504 5,844 413,302 1,143,868	15,000 817,582 128,295 92,645 63,800 1,665 587,445 1,858,397	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144 714,529	0 0 0 0 0 0 145,668 145,823	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900 4,313,086	1,656,943 157,209 129,698 7,296 (1,844 848,930 3,023,39 9 (4,471 (206,203
24124 24125 24126 24127 24128 24130 24133 Exper Incom 54106 54109 Incom	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 nse Total me Contributions & Reimbursement - Building Maintenan Council Property - Building Maintenance	12,331 305,257 99,391 92,650 56,504 5,844 413,302 1,143,868 (46,029) (113,677)	15,000 817,582 128,295 92,645 63,800 1,665 587,445 1,858,397 (21,040) (133,280)	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144 714,529 24,989 (19,603)	0 0 0 0 0 0 145,668 145,823	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900 4,313,086 (50,500) (319,880)	1,656,943 157,209 129,698 7,296 (1,844 848,930 3,023,399 (4,471 (206,203 (210,674
24124 24125 24126 24127 24128 24130 24133 Exper Incom 54106 54109 Incom Building	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 mse Total me Contributions & Reimbursement - Building Maintenan Council Property - Building Maintenance me Total mg Maintenance Total	12,331 305,257 99,391 92,650 56,504 5,844 413,302 1,143,868 (46,029) (113,677) (159,706) 984,162	15,000 817,582 128,295 92,645 63,800 1,665 587,445 1,858,397 (21,040) (133,280) (154,320) 1,704,077	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144 714,529 24,989 (19,603) 5,386 719,915	0 0 0 0 0 0 145,668 145,823	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900 4,313,086 (50,500) (319,880) (370,380) 3,942,706	1,656,943 157,209 129,698 7,296 (1,844 848,930 3,023,399 (4,471 (206,203 (210,674 2,812,722
24124 24125 24126 24127 24128 24130 24133 Exper Incon 54106 54109 Incon Building	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 nse Total me Contributions & Reimbursement - Building Maintenan Council Property - Building Maintenance me Total mg Maintenance Total ring Total	12,331 305,257 99,391 92,650 56,504 5,844 413,302 1,143,868 (46,029) (113,677) (159,706)	15,000 817,582 128,295 92,645 63,800 1,665 587,445 1,858,397 (21,040) (133,280) (154,320)	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144 714,529 24,989 (19,603) 5,386	0 0 0 0 0 0 145,668 145,823	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900 4,313,086 (50,500) (319,880) (370,380)	1,656,943 157,209 129,698 7,296 (1,844 848,930 3,023,399 (4,471 (206,203 (210,674 2,812,722
24124 24125 24126 24127 24128 24130 24133 Exper Incon Building Engineer Parks Ser	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 nse Total me Contributions & Reimbursement - Building Maintenan Council Property - Building Maintenance me Total ng Maintenance Total ring Total rvices	12,331 305,257 99,391 92,650 56,504 5,844 413,302 1,143,868 (46,029) (113,677) (159,706) 984,162	15,000 817,582 128,295 92,645 63,800 1,665 587,445 1,858,397 (21,040) (133,280) (154,320) 1,704,077	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144 714,529 24,989 (19,603) 5,386 719,915	0 0 0 0 0 0 145,668 145,823	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900 4,313,086 (50,500) (319,880) (370,380) 3,942,706	1,656,943 157,209 129,698 7,296 (1,844 848,930 3,023,399 (4,471 (206,203 (210,674 2,812,722
24124 24125 24126 24127 24128 24130 24133 Exper Incom 54106 54109 Incom Building Engineer Parks Ser	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 nse Total me Contributions & Reimbursement - Building Maintenan Council Property - Building Maintenance me Total ng Maintenance Total ring Total rvices Services	12,331 305,257 99,391 92,650 56,504 5,844 413,302 1,143,868 (46,029) (113,677) (159,706) 984,162	15,000 817,582 128,295 92,645 63,800 1,665 587,445 1,858,397 (21,040) (133,280) (154,320) 1,704,077	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144 714,529 24,989 (19,603) 5,386 719,915	0 0 0 0 0 0 145,668 145,823	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900 4,313,086 (50,500) (319,880) (370,380) 3,942,706	1,656,943 157,209 129,698 7,296 (1,844 848,930 3,023,399 (4,471 (206,203 (210,674 2,812,721
24124 24125 24126 24127 24128 24130 24133 Exper Incom 54106 54109 Incom Building Engineer Parks Ser Parks S	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 nse Total me Contributions & Reimbursement - Building Maintenan Council Property - Building Maintenance me Total ng Maintenance Total ring Total rvices Services nse	12,331 305,257 99,391 92,650 56,504 5,844 413,302 1,143,868 (46,029) (113,677) (159,706) 984,162 1,203,327	15,000 817,582 128,295 92,645 63,800 1,665 587,445 1,858,397 (21,040) (133,280) (154,320) 1,704,077 2,399,694	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144 714,529 24,989 (19,603) 5,386 719,915 1,196,367	0 0 0 0 0 0 145,668 145,823 0 0 145,823 1,525,016	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900 4,313,086 (50,500) (319,880) (370,380) 3,942,706 14,308,830	1,656,943 157,209 129,698 7,296 (1,844 848,930 3,023,399 (4,471 (206,203 (210,674 2,812,721 11,580,487
24124 24125 24126 24127 24128 24130 24133 Exper Incom 54106 54109 Incom Building Engineer Parks Ser	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 nse Total me Contributions & Reimbursement - Building Maintenan Council Property - Building Maintenance me Total ng Maintenance Total ring Total rvices Services	12,331 305,257 99,391 92,650 56,504 5,844 413,302 1,143,868 (46,029) (113,677) (159,706) 984,162	15,000 817,582 128,295 92,645 63,800 1,665 587,445 1,858,397 (21,040) (133,280) (154,320) 1,704,077	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144 714,529 24,989 (19,603) 5,386 719,915	0 0 0 0 0 0 145,668 145,823	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900 4,313,086 (50,500) (319,880) (370,380) 3,942,706	1,656,943 157,209 129,698 7,296 (1,844) 848,93 3,023,39 5 (4,471) (206,203) (210,674) 2,812,721 11,580,487
24124 24125 24126 24127 24128 24130 24133 Exper Incom 54106 54109 Incom Building Engineer Parks Ser Parks S	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 nse Total me Contributions & Reimbursement - Building Maintenan Council Property - Building Maintenance me Total ng Maintenance Total ring Total rvices Services nse	12,331 305,257 99,391 92,650 56,504 5,844 413,302 1,143,868 (46,029) (113,677) (159,706) 984,162 1,203,327	15,000 817,582 128,295 92,645 63,800 1,665 587,445 1,858,397 (21,040) (133,280) (154,320) 1,704,077 2,399,694	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144 714,529 24,989 (19,603) 5,386 719,915 1,196,367	0 0 0 0 0 0 145,668 145,823 0 0 145,823 1,525,016	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900 4,313,086 (50,500) (319,880) (370,380) 3,942,706 14,308,830	1,656,943 157,209 129,698 7,296 (1,844) 848,930 3,023,395 (4,471) (206,203) (210,674) 2,812,721 11,580,487
24124 24125 24126 24127 24128 24130 24133 Exper Incom 54106 54109 Incom Building Engineer Parks Ser Parks Ser 26360 26365	Motor Vehicles - Building Maintenance Depreciation - Building Maintenance Utility - Building Maintenance PC41,42,43 Finance - Building Maintenance Insurance - Building Maintenance PC40 Other - Building Maintenance Building - Building Maintenance PC58 nse Total me Contributions & Reimbursement - Building Maintenan Council Property - Building Maintenance me Total ng Maintenance Total rvices Services nse Depreciation - Parks Services	12,331 305,257 99,391 92,650 56,504 5,844 413,302 1,143,868 (46,029) (113,677) (159,706) 984,162 1,203,327	15,000 817,582 128,295 92,645 63,800 1,665 587,445 1,858,397 (21,040) (133,280) (154,320) 1,704,077 2,399,694	2,669 512,325 28,904 (5) 7,296 (4,179) 174,144 714,529 24,989 (19,603) 5,386 719,915 1,196,367	0 0 0 0 0 0 145,668 145,823 0 0 145,823 1,525,016	36,000 1,962,200 256,600 222,348 63,800 4,000 1,407,900 4,313,086 (50,500) (319,880) (370,380) 3,942,706 14,308,830	23,669 1,656,943 157,209 129,698 7,296 (1,844) 848,930 3,023,395 (4,471) (206,203) (210,674) 2,812,721 11,580,487

	56301	Fees & Charges - Parks & Ovals	(342)	0	342	0	0	342
		Contributions & Reimbursements - Parks Services	(7,501)	0	7,501	0	(5,000)	72,501
	56309	Council Property - Parks Services	(34,343)	(27,130)	7,213	0	(62,000)	(27,657)
		Sundry Income - Parks Services	(5,103)	0	5,103	0	0	5,103
	56312	Fines & Penalties - Parks & Ovals	0	0	0	0	0	0
	Incon	ne Total	(47,289)	(27,130)	20,159	0	(67,000)	50,289
	Parks S	ervices Total	1,824,729	2,271,511	446,782	309,150	5,095,300	3,031,421
	Parks Se	rvices Total	1,824,729	2,271,511	446,782	309,150	5,095,300	3,031,421
	Technical S	Services Total	2,791,458	4,671,205	1,879,747	1,834,166	19,404,130	14,611,908
(City of Ne	dlands Total	(16,579,873)	(13,767,877)	2,811,996	2,473,344	6,696,835	21,115,212

CITY OF NEDLANDS CAPITAL WORKS & ACQUISITIONS AS AT 30 NOVEMBER 2017

Operati Capital

L1 Desc / N	 L2 - Desc	November Actual YTD	Committed Balance	June Budget YTD	Budget Availa
Footpath Re		,,,,	Bararree	vane baaget 115	Dauget / Ivana
	Beatrice Road	0	0	73,710	73,
2500	Stirling Hwy - CF Taylor to Vincent 4 sections	550,774	30,158	·	
	School Sports Facility	0	1,600		93,
	Leon Road	34,038	0		
600	Princess Rd - Marita to Broadway LHS	455	24,961	178,100	
	Princess Rd - Kingsway to Broadway RHS	0	0		
	Stirling Hwy - Thomas to Archdeacon Sth	0	0	178,120	
	Stirling Hwy - Archdeacon to Bruce Sth	0	0	·	
	ehabilitation Total	585,267	56,719		
Road Rehab			5 5,1 = 5	J. 3,222	,
	Dalkeith Road	154,913	1,250	259,740	103,
	Jenkins Ave	0	0	•	
	Adams Road	156,395	3,554	,	
	Sayer Street	0	58,509		
	Browne Avenue	421,454	84,532		
	Gunn Street	136,054	1,454		
	ris Avenue	146,461	2,545		
	Birkdale Street	0	2,343		
		0	0		
	Shann Street			· · · · · · · · · · · · · · · · · · ·	
	Bee Eater Lane	0	0	-,	
	pilitation Total	1,015,277	151,844	2,919,940	1,752
Drainage Re				252.222	200
	Carrington Street	0	0		
	Riverview Ct	0	0	,	
	Waratah Place	15,655	1,836	· · · · · · · · · · · · · · · · · · ·	
	Strickland Street	12,575	89,030		
Drainage Re	ehabilitation Total	28,229	90,867	827,400	708
Street Furni	ture / Bus Shelter				
4057	Beaton Park	0	0	111,500	111
9000	City Wide	0	0	70,200	70
Street Furn	ture / Bus Shelter Total	0	0	181,700	181
Grant Funde	ed Projects				
2003	Alfred Road	1,105	2,523	130,300	126
2012	Waratah Avenue	0	0	205,000	205
2401	NTXN Brockway/Brookdale/Underwood - UG & s	497,861	195,982	499,900	-193
2403	NTXN Gugeri St/Railway Rd/Loch St	273,632	93,520	271,100	-96
2290	Quintilian Road	0	0	150,000	150
	NTXN- Smyth Road/Monash Avenue	0	2,273	250,000	247
	Brockway Rd - Underwood to Lemnos	0	0	724,700	724
	NTXN Brockway/Underwood - Boundary Rd resu	209,657	0		
	ed Projects Total	982,255	294,298	·	
Building Cor	•		. ,	, .,	, -
	Kirkwood Rd - Allen Park Lower Pavilion	0	42,716	0	-42
	Broome St - Council Depot	8,238	11,681		
	Drabble House Flat - 8A Webster St	0	0		
	2 Draper St - Hackett Playcentre	1,023	-730		
	140 Melvista Ave - JC Smith Pavilion	56,338	3,390		
	50 Stirling Hwy - Nedlands Library	24,700	3,490		
	53 Jutland Pde - PRCC				
		11,634	6,369		
	97 Wartah Ave - NCC	15,895	0		
	105 Montgomery Ave - MTC Library	0	0	· · · · · · · · · · · · · · · · · · ·	
	21 Tyrell St - Tresillian	0	2,646		
	84 Beatrice Rd - Adam A. Pavilion (Collegians AFC		0		
	71 Stirling Hwy - Administration Bldg	1,879	3,368		
	Public Toilets/Changerooms	4,180	2,849		
4025	61 Clement St - Allen Park Tennis Club	0	0	· · · · · · · · · · · · · · · · · · ·	
	Allen Park (Master Plan)	38,648	10,205		
		•	0	13,000	13
	42 Smyth Rd - Hollywood Subiaco Bowling	0	0	,	
4053	42 Smyth Rd - Hollywood Subiaco Bowling Melvista Reserve	0	-1,161	· · · · · · · · · · · · · · · · · · ·	
4053 4101				0	1

	9000	City Wide	0	16,465	65,000	48,535
		Construction Total	200,330	101,287	1,175,160	873,543
12	Off Street			·		
	402	Beaton Park - Car park stage 2	232	163,626	286,000	122,142
	403	Hampden Rd - INSTL disabled bay	0	0	13,000	13,000
	404	Hollywood Bowling C - UG fence & resurfacing	0	0	130,000	130,000
4.4		t Parking Total	232	163,626	429,000	265,142
14		eserves Construction	1.002	0	0.630	0 530
	4051 4052	Administration Surrounds Allen Park	1,092 10,293	0	9,620 10,140	8,528 -153
	4055	Asquith Park	0	0	278,200	278,200
	4060	Birdwood Parade Reserve	0	0	17,420	17,420
	4061	Bishop Road Reserve	1,092	0	3,250	2,158
	4064	Brockman Reserve	0	11,617	10,400	-1,217
	4072	College Park	0	21,555	0	-21,555
	4078	Daran Park	0	0	17,810	17,810
	4082	Dott Bennett Park	2,363	0	14,430	12,067
	4083	Sunset Foreshore	49,231	309	41,470	-8,070
	4089	Hamilton Park	0	0	11,570	11,570
	4094	Jones Park	2,485	910 0	15,340	11,946
	4101	Melvista Reserve Nedlands Library Surrounds	0	2,455	35,750 0	35,750 -2,455
	4111	Shirley Fyfe Park	0	2,433	24,830	24,830
	4133	Street Tree Replacement	0	16,800	0	-16,800
	4137	Swanbourne Beach Reserve	6,061	0	0	-6,061
•	4169	River Wall Restoration	6,095	3,579	877,800	868,126
	4161	Railway Reserve	416	0	0	-416
	4300	Bore Installation MTC G/Water Monitoring	24,500	0	20,000	-4,500
	700	Beaton Park - Irrigation upgrade	9,400	-134,287	23,000	147,887
	701	Beaton Park - R bollard lighing	256	0	56,300	56,044
	702	Charles Ct Rsv - R fencing to bollard	0	0	53,170	53,170
	703	Charles Ct Rsv - R boomgate	0	0	4,940	4,940
	704	Charles Ct Rsv - R rugby goals x2	22,915	0	31,980	9,065
	705 706	Charles Ct Rsv - R park sign	6,160	0	8,710 12,870	2,550
	706	College Park - R security lights College Park - UG irrigation system	0	3,920 0	468,000	8,950 468,000
	707	College Park - 8 tennis court & nets x3	0	0	47,970	47,970
	709	College Park - R basketball tower	0	0	8,580	8,580
	710	College Park - UG fitness equipment	0	0	47,970	47,970
	711	David C Rsv - INST floodlights	0	0	299,000	299,000
	712	David C Rsv - R cricket nets	0	0	47,970	47,970
	713	David C Rsv - Construct internal DUP	106,228	1,120	65,910	-41,438
	714	David C Rsv - INST dry climate planting	30,897	4,090	31,500	-3,487
	715	David C Rsv - UG irrigation system	240,378	14,374	360,500	105,748
	716	Lesley Graham Rsv - Renew garden beds	0	0	24,050	24,050
	717	Lesley Graham Rsv - INST new bore & pump	46,799	0	37,700	-9,099
	718	Mt Claremont Rsv - UG 2 eroded paths	0	0	120,900	120,900
	719	Mt Claremont Rsv - INST basketball fence	0	0	12,870	12,870
	720 721	Ned Library S - R 32m section fence Ned Library S - R bollard light x 6	0 12,418	0	3,900 24,830	3,900 12,412
	721	PM Rose Gdn - R 230m fence to bollard	0	0	16,380	16,380
	723	PM Rose Gdn - R rose garden beds	1,790	0	15,990	14,200
	724	Pt Res Rsv - DVPT Greenway buffer S1	0	0	55,900	55,900
	725	Pt Res Rsv - Construct 710m DUP	0	0	47,060	47,060
	726	River Fshore - INST landscaping JL Pd	0	0	64,000	64,000
	727	River Fshore - Landscaping	0	0	41,000	41,000
	728	St John Wood Bv POS - DVLP park	0	0	16,250	16,250
	729	St John Wood Bv POS - INST ctrl cabinet	1,268	0	232,100	230,832
		Reserves Construction Total	582,138	-53,560	3,669,330	3,140,752
15	Plant & Ed		02.207	122.000	240.000	22.622
	7500	Technical Svs - Engineering	93,397	122,980	249,000	32,623
	7501 7502	Development Sys - Town Planning Development Sys - Ruilding Sys	0	35,320	63,000	27,680
	7502	Development Svs - Building Svs Planning & Development Svs - Ranger Svs	0	33,549 0	72,000 16,000	38,451 16,000
	7509	Technical Svs - Parks Svs	132,543	135,694	307,000	38,763
	7510	Governance - Human Resources	0	0	38,000	38,000
	7511	Community Svs - Service Centres	0	62,007	106,000	43,994
	7512	Community Svs - Community Development	0	154	19,500	19,346

	Plant & Ed	quipment Total	225,940	389,704	870,500	254,856
16	ICT Capital Projects					
	6039	Library System Software	0	0	70,000	70,000
	6053	Hardware	0	50,726	26,100	-24,626
	6054	Sofware	0	0	80,000	80,000
	6055	Mobility	3,361	0	10,000	6,639
	ICT Capita	l Projects Total	3,361	50,726	186,100	132,013
17	Greenway	Development				
	4122	Point Resolution Reserve - Path Upgrade	0	6,409	0	-6,409
	Greenway Development Total		0	6,409	0	-6,409
18	Furniture	& Fixture				
	4020	71 Stirling Hwy - Administration Bldg	10,828	0	0	-10,828
	7505	Planning & Development Svs - Ranger Svs	0	25,127	49,000	23,873
	9000	City Wide	5,181	5,878	0	-11,059
	Furniture	& Fixture Total	16,009	31,005	49,000	1,986
20	Major Pro	jects - Parks				
	900	Beaton Park - AAPS Stage 1	650,250	703,968	1,473,240	119,022
	902	Beaton Park - Riverwall Stage 2	0	0	900,000	900,000
	Major Pro	jects - Parks Total	650,250	703,968	2,373,240	1,019,022
City of Nedlands Total		4,289,290	1,986,892	15,778,700	9,502,517	

CITY OF NEDLANDS NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY CLOSING FUNDS

FOR THE PERIOD ENDING 30 NOVEMBER 2017

	2017/18	2016/17
	YTD 30 November 2017	YTD 30 November 2016
Current Assets		
Cash & Cash Equivalents	22,187,899	22,771,871
Receivable - Rates Debtors	6,456,431	6,278,953
Receivable - Sundry Debtors	574,379	306,895
Receivable - Self Supporting Loan	9,653	9,362
GST Receivable	144,127	119,335
Prepayments	186,333	133,944
Less: Provision for Doubtful Debts	(1,170)	(1,170)
Inventories	2,254	5,877
	29,559,906	29,625,067
Current Liabilities		
Payable - Sundry Creditors	(1,589,947)	(1,941,282)
Payable - ESL	(2,662,270)	(1,540,003)
Accrued Salaries and Wages	(126,961)	(48,477)
Staff Provisions	(2,201,607)	(2,053,127)
Current Loan Liability	(557,525)	(532,565)
	(7,138,310)	(6,115,454)
Net Current Assets	22,421,596	23,509,613
Less: Restricted Reserves	(4,562,720)	(4,184,139)
Less: Current Self Supporting Loan Liability	(9,653)	(9,653)
Add Back: Current Loan Repayment	557,525	532,565
	18,406,748	19,848,386

CITY OF NEDLANDS STATEMENT OF FINANCIAL ACTIVITY BY DIRECTORATES FOR THE PERIOD ENDED 30 NOVEMBER 2017

	Note	2017-18 Annual Budget	Nov 17 YTD Budget	Nov 17 YTD Actual	Nov 17 YTD Variance	Variance
		\$	\$	\$	\$	%
Operating Income		•	•	*	•	
Governance		134,300	55,955	168,526	112,571	201.2%
Corporate & Strategy		23,586,998	23,074,273	23,167,738	93,465	0.4%
Community Development		2,420,400	1,004,560	1,153,461	148,901	14.8%
Planning & Development Services		1,606,900	735,886	774,962	39,076	5.3%
Technical Services	_	4,034,080	3,532,021	3,656,530	124,509	3.5%
	-	31,782,678	28,402,695	28,921,218	518,523	1.8%
Operating Expense			4	4		
Governance		(2,788,871)	(1,260,716)	(1,093,856)	166,860	13.2%
Corporate & Strategy		(729,358)	(234,775)	(67,729)	167,046	71.2%
Community Development		(5,971,316)	(2,511,005)	(2,291,532)	219,473	8.7%
Planning & Development Services		(5,551,762)	(2,425,096)	(2,107,042)	318,054	13.1%
Technical Services	-	(23,438,211)	(8,203,226)	(6,781,186)	1,422,040	17.3%
	-	(38,479,518)	(14,634,818)	(12,341,345)	2,293,473	15.7%
Capital Income						
Grants Capital		4,594,960		941,559		
Proceeds from Disposal of Assets		607,000		114,071		
New Borrowings		7,200,000		0		
Self Supporting Loan Principal Repayments		12,821		6,313		
Transfer from Reserve		1,782,300		0		
Transfer from fleder ve	-	14,197,081	-	1,061,943		
	-		_			
Capital Expenditure						
Land & Buildings		(1,175,160)		(200,330)		
Infrastructure - Road		(7,455,370)		(2,611,261)		
Infrastructure - Parks		(6,042,570)		(1,232,388)		
Plant & Equipment		(870,500)		(225,940)		
Furniture & Equipment		(235,100)		(19,370)		
Repayment of Debentures		(983,843)		(426,318)		
Transfer to Reserves	_	(2,092,298)	_	(46,090)		
	-	(18,854,841)	_	(4,761,698)		
Total Occuption and New Occuption	-	(44.354.600)	_	12 000 110		
Total Operating and Non-Operating	=	(11,354,600)	=	12,880,118		
Adjustment - Non Cash Items						
Depreciation		7,251,700		2,522,962		
Receivables/Provisions/Other Accruals		15,000		27,323		
(Profit) on Sale of Assets		(30,100)		(1,493)		
Loss on Sale of Assets		29,900		12,387		
ADD - Surplus/(Deficit) 1 July b/f		3,823,821		2,965,451		
LESS - Surplus/(Deficit) 30 June c/f		(264,279)		18,406,748		
22. [2.2.] (2.2.2.) 30 34 3)	-	11,354,600	_	(12,880,118)		
	=	,55-,556	=	(==,555,115)		

13.4 Monthly Investment Report – November 2017

Council	19 December 2017
Applicant	City of Nedlands
Officer	Vanaja Jayaraman – Acting Manager Finance
Director	Lorraine Driscoll – Director Corporate & Strategy
Attachments	Investment Report for the period ended 30 November
	2017

Executive Summary

In accordance with the Council's Investment Policy, Administration is required to present a summary of investments to Council on a monthly basis.

Recommendation to Council

Council receives the Investment Report for the period ended 30 November 2017.

Discussion/Overview

Council's Investment of Funds report meets the requirements of Section 6.14 of the Local Government Act 1995.

The Investment Policy of the City, which is reviewed each year by the Audit and Risk Committee of Council, is structured so as to minimise any risks associated with the City's cash investments. The officers adhere to this Policy, and continuously monitor market conditions to ensure that the City obtains attractive and optimum yields without compromising on risk management.

The policy is adhered to at the time of placing the term deposits to ensure that each financial institution has no more than 40% of the total term deposit. However, the term deposits in any one financial institution may become higher due to drawdown of the term deposits as and when required for cashflow purposes.

The Investment Summary shows that as at 30 November 2017 the City held the following funds in investments:

 Municipal Funds
 \$ 12,184,955.23

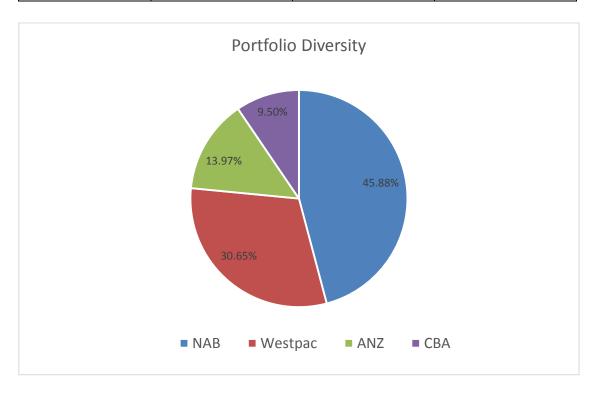
 Reserve Funds
 \$ 4,562,721.07

 Total
 \$ 16,747,676.30

The total interest earned from investments as at 30 November 2017 was \$164,620.33

The Investment Portfolio comprises holdings in the following institutions:

Financial Institution	Funds Invested	Interest Rate	Proportion of Portfolio
NAB	\$7,683,340.09	2.45% - 2.60%	45.88%
Westpac	\$5,133,928.66	1.91% - 2.75%	30.65%
ANZ	\$2,339,163.69	2.45% - 2.50%	13.97%
СВА	\$1,591,243.86	0.6% - 2.38%	9.50%
Total	\$16,747,676.30		100.00%



Conclusion

The Investment Report is presented to Council.

Key Relevant Previous Council Decisions:

Nil.

Consultation

Required by legislation:	Yes	l No ⊠
Required by City of Redlands policy:	Yes 🗌	No ⊠

Budget/Financial Implications

Investment income is steady as per budget.

INVESTMENTS REPORT FOR THE PERIOD ENDED 30 NOVEMBER 2017

	Interest	Invest.	Maturity	Period	NAB	Westpac	ANZ	СВА		Interest
Particulars	Rate	Date	Date	Days	*AA-/Stable/A-1+	*AA-/Stable/A-1+	*AA-/Stable/A-1+	*AA-/Stable/A-1+	Total	YTD Accumulated
RESERVE INVESTMENTS										
Plant Replacement	2.50%	11-Nov-17	11-May-18	181			151,755.80		151,755.80	\$1,559.23
City Development - Western Zone	2.38%	18-Oct-17	17-Apr-18	181				462,795.57	462,795.57	\$4,524.83
North Street	2.48%	22-Jun-17	22-Dec-17	183	755,502.22				755,502.22	\$7,768.93
Welfare - General	2.35%	20-Jun-17	18-Dec-17	181				302,292.19	302,292.19	\$2,946.86
Welfare - NCC	2.35%	20-Jun-17	18-Dec-17	181				167,542.69	167,542.69	\$1,633.27
Welfare - PRCC	1.30%	N/A	N/A	N/A				15,342.48	15,342.48	\$42.91
Services - Tawarri 1	2.48%	22-Jun-17	22-Dec-17	183	64,744.77				64,744.77	\$665.78
Services General	2.60%	31-Jul-17	1-Feb-18	185	943,884.73				943,884.73	\$10,069.01
Services - Tawarri 2	2.50%	11-Nov-17	11-May-18	181			111,208.37		111,208.37	\$1,142.62
Insurance	2.50%	11-Nov-17	11-May-18	181			61,902.27		61,902.27	\$636.01
Waste Management	2.38%	18-Oct-17	17-Apr-18	181				485,285.47	485,285.47	\$4,751.07
City Development - Swanbourne	2.35%	20-Jun-17	18-Dec-17	181				127,483.46	127,483.46	\$1,242.76
City Building - General	2.48%	22-Jun-17	22-Dec-17	183	463,476.58				463,476.58	\$4,765.99
City Building - PRCC	1.30%	N/A	N/A	N/A				25,489.27	25,489.27	\$70.02
Business system Reserve	2.45%	28-Jun-17	27-Dec-17	182	101,040.41				101,040.41	\$1,026.99
Public Art Reserves	2.45%	28-Jun-17	27-Dec-17	182	85,884.35				85,884.35	\$872.94
Waste Management Reserve	2.45%	28-Jun-17	27-Dec-17	182	101,040.41				101,040.41	\$1,026.99
City Development Reserve	2.45%	28-Jun-17	27-Dec-17	182	87,589,91				87,589,91	\$890,27
Building Replacement Reserve	2.45%	28-Jun-17	27-Dec-17	182	43,447.38				43,447.38	\$441.60
Welfare Serices	0.60%	28-Jun-17	27-Dec-17	182	,			5,012.74	5,012.74	\$12.58
TOTAL RESERVE INVESTMENTS					2,646,610.77	0.00	324,866.43	1,591,243.86	4,562,721.07	\$46,090.63
					-,- :-,-	3143	3- 1,555.15	-,00-,- 10:00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ţ 10/00 0100
MUNICIPAL INVESTMENTS										
Muni Investment NS31	2.75%	31-Oct-17	30-Nov-17	30		2,121,756.06			2,121,756.06	\$22,531.16
Muni Investment #127 - NAB	2.50%	18-Aug-17	18-Jan-18	153	1,007,123.29	, ,			1,007,123.29	\$7,123.29
Muni Investment #131 - ANZ					,,		0.00		0.00	\$6,175.34
Muni Investment #129 - NAB-CLOSED							3.00		0.00	\$3,624.66
Muni Investment #142 - CBA-CLOSED									0.00	\$3,119.39
Muni Investment #128 - NAB	2.43%	19-Jul-17	19-Jan-18	184	1,008,921.10				1,008,921.10	\$8,921.10
Muni Investment #130 - ANZ	2.1370	13 30. 17	13 3011 10	101	1,000,321,10		0.00		0.00	\$6,257.61
Muni Investment #146 - NAB	2.50%	23-Aug-17	23-Feb-18	184	2,013,561.64		0.00		2,013,561.64	\$13,561.64
Muni Investment #147 - WBC	2.44%	18-Oct-17	18-Jan-18	92	2,013,301.01	1,002,874.52			1,002,874.52	\$2,874.52
Muni Investment #149 - WBC	1.91%	18-Oct-17	18-Dec-17	61		1,002,250.14			1,002,250.14	\$2,250.14
Muni Investment #149 - WBC	2.45%	17-Aug-17	19-Feb-18	186		1,007,047.95			1,007,047.95	\$7,047.95
Muni Investment #150 - ANZ	2.45%	23-Aug-17	23-Dec-17	122		1,007,047.93	1,006,645.21		1,006,645.21	\$6,645.21
Muni Investment #151 - ANZ	2.45%	8-Aug-17	8-Dec-17	122			1,000,643.21		1,000,643.21	\$7,652.05
Muni Investment #152 - NAB	2.50%	18-Aug-17	19-Feb-18	185	1,007,123.29		1,007,032.03		1,007,123.29	\$7,123.29
Muni Investment #153 - WBC	2.50/6	10 Aug-17	13 1 50-10	100	1,007,123.23				0.00	\$3,024.66
Muni Investment #154 - WBC									0.00	\$2,432.88
Muni Investment #155 - WBC									0.00	\$1,630.68
Muni Investment #156 - ANZ									0.00	\$6,534.14
TOTAL MUNICIPAL INVESTMENTS					5,036,729.32	5,133,928.66	2,014,297.26	0.00	12,184,955.23	\$118,529.70
TOTAL MICHICIPAL INVESTIMENTS	+	<u> </u>			3,030,729.32	3,133,328.00	2,014,297.20	0.00	12,104,355.23	3110,329./U
TOTAL		I	I .	TOTAL	7,683,340.09	5,133,928.66	2,339,163.69	1,591,243.86	16,747,676.30	\$164,620.33
* Credit Rating - Source: Standard & Poor's				IOIAL	7,003,340.05	3,133,320.00	2,333,103.03	1,331,243.00	10,747,070.30	\$10 4 ,020.33
Credit Natilig - Source. Standard & POOFS			Proport	ion Portfolio	45.88%	30.65%	13.97%	9.50%		
			Порог		NAB		ANZ	CBA		
					INAD	Westpac	ANZ	CDA		

13.5 Allen Park Master Plan

Committee	5 December 2017
Council	19 December 2017
Applicant	City of Nedlands
Officer	Pollyanne Fisher – Policy & Projects Officer
CEO	Greg Trevaskis – Chief Executive Officer
Attachments	Allen Park Master Plan 2017
	2. Confidential Cost Estimates – Allen Park Master
	Plan

Committee Recommendation / Recommendation to Committee

Council endorses the Allen Park Master Plan, as provided in Attachment 1, as a guiding document for future uses, activities, preservation, capital budgets and grant applications for the Allen Park Precinct.

Executive Summary

The City appointed 'A Balanced View Leisure' (ABV) in April 2017 to develop a Master Plan for the Allen Park Precinct. The 'Allen Park Master Plan' is hereby presented to Council for endorsement.

Discussion/Overview

The Allen Park Precinct in Swanbourne is considered an important asset for the community, bordered by Swanbourne Beach to the west, Campbell Army Barracks to the north and the Town of Cottesloe to the south. It is located within the City of Nedlands approximately 9km west south west of the Perth CBD and covers approximately 18.9Ha (of which 2.9Ha is vested in the Department of Defence). The precinct is made up of a number of A and C Class reserves, which are primarily vested in the City of Nedlands for "Recreation", or "Parks and Recreation", and also includes Lots owned in freehold by the City and State Government.

The formulation of Master Plans for Strategic Recreation Areas is a priority in the City's endorsed Strategic Community Plan under 'Providing for Sport and Recreation'. The City commissioned the development of an Allen Park Master Plan in the 2016-17 Capital Works budget to provide a framework for any future development within the precinct, and subsequently appointed A Balanced View Leisure Consultancy (ABV) to prepare a plan for Council consideration.

Previous Master Plans have been developed for the precinct in the past but only ever reached development stage and were not adopted by Council. The last draft Allen Park Master Plan developed in 2010 was generally well supported by the local Community, and has been utilised as a reference and research document during the development of the current 2017 Allen Park Master Plan provided in Attachment 1 to this report.

The aim of the Master Plan is to provide a long-term planning guiding framework for the sustainable development of the Allen Park Precinct to maximise opportunities for active and passive recreation for the whole community. This study includes a review of the current situation, analysis of potential future demand, extensive consultation with the community and key stakeholders, review of current trends and development of long term concept plans with indicative cost estimates.

Consideration has been given for the existing conservation efforts and the heritage of the area, matched with the park's links to nearby beaches and its regional role as a central sporting facility in the Western Suburbs. The process investigated the optimal mix of various sports at the reserve, along with the established environmental area, while balancing access to the community for casual and passive recreation purposes.

The Master Plan has now been developed through extensive research and engagement activities with stakeholders including sporting groups and bodies, State organisations, neighbouring Councils, community groups and the general public.

Engagement activities have been publicly advertised and open to all. Some of the key activities undertaken by the Consultants to develop the Master Plan have included:

- consultation with identified key stakeholders to identify uses, issues and needs, now and into the future;
- engagement with the community about what is important to them;
- detailed analysis of the demographic profile and projections;
- site analysis to identifying constraints, existing vegetation and other features;
- review of surrounding neighbourhoods and consult with government agencies;
- benchmark analysis and identify opportunities;
- environmental and heritage analysis; and
- analysis of current parking and traffic issues and ensure these are considered in any future plans.

A draft plan was developed and published for feedback on 8 November 2017. To accompany the release of the Plan, the City also held a public drop-in session so that people could come and speak with the Consultants and City Staff directly about any concerns or questions. This attracted around 100 people, many of whom indicated general support for the draft plan and provided feedback during, and / or after, the event.

Following the close of the feedback period on 22 November 2017 the Consultants have made minor modifications to the Plan in response to the feedback received. The comprehensive final document is now provided in Attachment 1 and recommended for Council endorsement.

The process has highlighted there is unease in the Community that Master Plan activities have been undertaken on previous occasions but not endorsed by Council. The Community have indicated that many feel these previous efforts have been a waste of time and resources, and are keen to resolve the matter of having a suitable Master Plan that is finalised and fully endorsed by Council.

Key Relevant Previous Council Decisions:

In considering item D16.10 – Final Endorsement of the Swanbourne Precinct Master Plan on 30 March 2010, Council resolved:

That this item be referred back to consideration of clauses 2, 4 and 5 by the Traffic Management and Budget Committees.

CARRIED UNANIMOUSLY 10/-

Consultation

The Allen Park Master Plan has been developed through a variety of engagement activities. In summary:

- 'feedback' was accepted throughout the entire development of the Plan through the City's Your Voice engagement tool, email, phone and in person (this includes mechanisms for questions and answers);
- two initial surveys were conducted, one for the sporting groups based in Allen Park and one for the general public. There 121 respondents to the public survey;
- ABV conducted over 30 in-person meetings with key stakeholders and existing users of the precinct, including sporting and community groups. ABV is also met with relevant State Agencies, Department of Defence and State Sporting bodies. Neighbouring Councils were also invited to provide comment;
- a public drop-in session was held in June (80+ attendees) and November 2017 (100+ attendees);
- a public workshop was held in August 2017 with over 80 participants; and
- the draft plan was advertised for two weeks inviting public comment. There
 were 366 downloads of the full draft Plan and a further 124 downloads of
 the maps only. Over 135 submissions were subsequently received.

Detailed feedback and submissions collated throughout the process are provided as an Appendix to the Allen Park Master Plan in Attachment 1. The majority of submissions received in response to the draft Master Plan were generally supportive. Minor changes were made to the Plan following the submission period in response to the feedback given.

Invitations to participate in engagement activities have been publicly advertised including through newspaper advertisements, on-site signage, direct letter drop (800+ to surrounding residences), posters, flyers, website and social media adverts. The online Your Voice page had 1,034 aware visitors visiting the page, of whom 683 interacted with the information by, for example, reading the FAQs or downloading documents. 228 of the visitors to the page engaged in the Master Plan process online by participating in an activity, for example, by providing feedback online or answering a survey.

Budget/Financial Implications

The Allen Park Master Plan was allocated funds in the 2016-17 Capital Works Budget, which were carried through to 2017-18. The Master Plan itself was completed on time, and under budget.

Cost estimates compiled by a cost planner to support the recommendations of the Master Plan are provided in Confidential Attachment 2.

The Master Plan itself is intended to be a guiding document, Council endorsement of the Plan and many of the recommendations within it would still be subject to future detailed design, costing and budgeting, community engagement and Council approvals.

The prioritisation for the delivery of recommendations with the Plan would be dependent on a number of factors including community need and impact, resources including financial resources, any safety and access needs, and any other factors that impact on the future of the Precinct, such as State proposals and any surrounding Council projects. Some recommendations may be delivered under existing operational budgets, whilst others may require capital funding and need to be considered in line with the City's long-term financial planning.



ALLEN PARK PRECINCT Master Plan Report

Final Report – November 2017











EXECUTIVE SUMMARY

A Balanced View Leisure Consultancy Services (ABV) was commissioned by the City of Nedlands to prepare a master plan for the Allen Park Precinct (APP) in Swanbourne.

The aim of this study is to provide a long-term plan for the sustainable development of the Allen Park Precinct to maximise opportunities for active and passive recreation for the whole community. This study includes a review of the current situation, analysis of potential future demand, extensive consultation with the community and key stakeholders, review of current trends and development of long term concept plans with indicative cost estimates.

Allen Park is bordered by Swanbourne Beach to the west, Campbell Army Barracks to the north and the Town of Cottesloe to the south. It is located within the City of Nedlands approximately 9 km west south west of the Perth CBD. It covers approximately 18.9Ha (of which 2.9Ha is vested in the Department of Defence).

The City of Nedlands administered land at Allen Park consists of a number of A and C Class reserves, which are primarily vested in the City of Nedlands for "Recreation", or "Parks and Recreation".

It contains areas of great natural beauty and significant local and regional conservation areas as well as incorporating a wide range of active recreation facilities. The National Trust for its high conservation value has classified areas of the bushland within the park.

The City of Nedlands identified the importance of community involvement in the master planning process.

In order to ensure the community were heavily involved in the development of the plan, the following methodology was applied:



A review of background information and demographic information identified that the Allen Park Precinct has been subject to previous master planning and although the previous master plan was not formally adopted by Council, some recommendations within the plan have been implemented. Furthermore, submissions have been received by the City of Nedlands from potential user groups with an expressed interest in new sporting developments on the site.

Existing "Friends" groups have worked within the precinct to further enhance environmental efforts, enhancement of the precinct biodiversity and heritage preservation. Of considerable concern to the community is that land tenure of existing bushland areas has not been resolved and the threat that these areas could be used for alternative purposes. Additionally, there is significant concern regarding the impact of traffic in and around the precinct.



Many of the existing sporting groups have experienced growth in membership and the facilities used within the precinct are not compliant with current standards and are limiting the development of the clubs.

The population of the City of Nedlands and surrounding the Allen Park Precinct has not and is not expected to grow significantly into the future. The population are in general well educated, have a higher level of affluence compared to the WA average with many owning their own homes. This supports people having a high interest in their surrounding area and the means to support that interest.

There is a higher percentage of the population in the 5-24 and a lower percentage than average in the 0-4 and 25-44 age groups. The 5-24 year age groups make up the bulk of traditional organised club sports. With a higher than average percentage of the population in the older age brackets indicating a higher demand for passive recreational opportunities.

With a higher than average proportion of families with children in the City of Nedlands and Swanbourne, opportunities for family recreation will need to be explored.

As a result of the stakeholder consultation, review of background information and demographic information, along with submissions made by existing and potential users of the precinct, a number of options were identified based on:

- Identification of existing assets and provision through document review, mapping and consultation.
- A general audit of facilities based on facility and site visits, advice from Council staff and consultation responses.
- An assessment of current and future need by balancing anticipated demand based on population and participation trends.
- Determining opportunities for more effective use of existing asset provision.
- Highlighting the potential opportunities direction.

These options were then tested through further consultation with the City of Nedlands and the community. The options were then analysed by the consultants and a draft master plan developed. A traffic management review was undertaken to assess the likely impact of increased traffic entering and egressing the precinct based on the master plan options. The draft plan was then made available for further feedback.

The resultant master plan combines a number of recommendations as outlined below:





Beach Precinct:

Opportunity	Recommendation
Improve linkages through the	Provision of an extension of existing pathways be included.
precinct. Trails connectivity.	Specifically, connect trails emerging from the Melon Hill/Bushland precinct and the Wadjuk trail by additional path network through the Swanbourne Reserve area to the beach.
New Bush vegetation area	That the City support the efforts of the Friends of Allen Park Bushland Group and the Swanbourne Coastal Alliance to continue to improve the biodiversity conditions throughout the precinct.
	Include additional signage around paths and trails that identify connectivity that pick up and inform of plant species, and importance of the area.
	Continue to work with relevant parties to update Bushland Management plans.
Provide area for nature play within the precinct	Include a designated nature play area within the precinct, ensuring the area is accessible and that all abilities are catered for.
	Inclusion of some higher skill level options within the nature play area is recommended to cater for youth.
	Identify specialist designer and involve community in design development.
	The location was workshopped at the options community workshop with the location of the old bowling green site the preferred location.
Westside Wolves Hockey Proposal:	The Westside Wolves Hockey Club has identified a need for more suitable facilities for the club to grow the sport of hockey.
2 level hockey development:	The nominated location on Swanbourne Reserve is not considered appropriate for this facility.
 2 x synthetic full size hockey pitches (Upper Level) 	Whilst not in good condition, Swanbourne Reserve is highly utilised for passive recreation and valued by the community. It is a designated dog exercise area.
 Club Room Facilities (Upper Level) 	The nature of synthetic hockey pitches is that they are required to be fenced. This will result in the facility being exclusive to the hockey club.
 Under croft car park (Lower level). Approx. 280 bays 	There will be impact on the local residents in the increased generation of traffic for the proposed facility, particularly as the increased traffic impact will likely be at times of high traffic volumes
Lighting of pitch (to meet	from existing sporting endeavours in the precinct.
standard for Hockey competition)	This proposal was strongly objected to by the community representatives at the community workshop and online responses.
 Grass hockey pitch (Old Bowling Green site) 	It is recommended to not include the proposed development in the Allen Park Precinct.
 Note: proposal includes restoration of additional coastal vegetation planting 	





Opportunity	Recommendation
Swanbourne Reserve – Rehabilitate and restore as level surface	Rehabilitate oval to level that is suitable for the oval to be utilised as overflow active open space, community event space to provide general improvement of the amenity and reduction of overuse of the existing ovals.
Increased opportunity for use Overflow active open space for	Oval area should be developed to as close as possible to $165m \times 110m$. Shade shelter structure for spectators should be included.
training and growth of existing sports.	Note: There are further recommendations to include an ablutions block on the old bowling club site to support the community village green concept. It is probable that this ablution block will service the Swanbourne Reserve.
Increase car parking	Formalise the existing overflow car park on Swanbourne Reserve as ongoing formal car park for the precinct.
Upgrade Beach Front Facilities	Recommended provision of area upgrade to activate the location, including potential for additional shaded area, pad and services for potential pop up coffee hut, 3 on 3 basketball for youth with solar lighting throughout.
Upgrade surf club building facilities	Support the SNSLSC to develop their facilities by supporting grant and funding applications and provision of lease arrangements to operate from the upgraded facilities.





Sports Precinct:

Opportunity	Recommendation		
Traffic Calming Measures	Install raised traffic calming measures at the entrance to the Bridge Club/Rugby car park off Odern Crescent and the Clare Copse car park entrance. Recommend including a crosswalk on each of the raised traffic calming locations.		
Realignment of Wadjuk Trail	Align the section of the Wadjuk trail from the eastern edge of the existing bridge club car park to the eastern edge of the Swanbourne Oval.		
	Ensure a safe and delineated passage for people to access, including a crosswalk (associated with the recommended traffic calming measures) across car park.		
	The trail will still be required to cross the car park area. As such it is recommended that design of any changes to the carpark for the bridge club and current overflow parking should be drafted/completed prior to the trail realignment to ensure the flow of all of these areas (vehicular and people) to work cohesively.		
Car parking formalisation (Rugby	Formalise the existing overflow Bridge Club/Rugby Club car park as ongoing formal car park for		
overflow area)	the precinct.		
	Consideration to surface treatment to minimise the reduction of green space and the inclusion of tree planting, noting that disabled car parking requirements do require a bitumised surface.		
Dolphins Water Polo Club. Water Polo facility proposal for the old	The Dolphins Water Polo Club has identified a need for more suitable facilities for the club to support its membership base and grow the club.		
bowling club site.Pool (40m x 25m)	There will be impact on the local residents in the increased generation of traffic throughput for the proposed facility.		
 Change room and club rooms 	This proposal was strongly objected to by the community representatives at the community workshop and online responses.		
 Extension of Bridge Club car park 	It is recommended to not include the proposed development in the Allen Park Precinct.		
Plant Room			
Grey Water Treatment, Solar energy catchment, rainwater catchment.			
 Associated amenities 			
Car Park (approx. 50 bays)			





Opportunity	Recommendation			
Move turf wicket to Lower oval & place hard wicket on upper oval	Leave pitches in current location short term. Investigate the lifespan or the existing turf wicket and costs to re-establish on lower oval as well as positioning and expense for hard wicket on upper oval. Investigate drainage on lower oval.			
	Potential funding contribution form Cricket Australia's National Communities Facility Fund to assist with relocation should be further investigated.			
Fitness Path/Track	Include extension to existing footpath network, to provide a looped dedicated fitness track, connecting with proposed fitness equipment and existing bushland trails. Add distance markings to the track.			
Associates Rugby Union Club Improvements / Upper Oval	Support the Associates Rugby Club to develop their facilities by supporting grant and funding applications and provision of lease arrangements to operate the upgraded facilities.			
Improvements	Improving accessibility to the upper oval be considered a high priority for the City. Options are:			
	 To provide access to disabled parking closer the rugby oval and club rooms via access from the Clare Copse car park. Provision of at least 2 disabled parking bays in proximity to the storage sheds on the upper oval and improved pathway ramp levels and surface from the disabled parking bays to the clubroom facilities. 			
	 Provision of an accessible ramp from the upgraded Bridge Club/Rugby Club overflow parking to the club room. 			
	Option 1 is a short term solution that could be completed as a priority for the City. Option 2 can be completed when the overflow parking is completed.			
Allen Park Tennis Club expansion of existing courts:	Include the extension proposal of the APTC within the master plan, noting that support for the grass court extension is not likely, and the development of lit hard courts are the priority.			
 4 x hard courts with lighting to West of existing facilities, 	Recommend support of the development of a tennis hit up wall as depicted on the masterplan concept.			
plus1 x grass court to East of existing facilities.	The pathway that exists to the west of the existing tennis courts connecting the footpath from Clement Street to the upper oval will need to be realigned.			
New hitting wall				
Fence and Gate upgrades				
Playground upgrade	Recommend upgrading elements in the playground as required. It is recommended, as playground components require replacement, to consider current playground standards and trends to incorporate natural play elements.			
Lower Oval upgrades	Include oval lighting to meet game standards for small ball sports. Lighting design to be cognisant of ensuring glare is minimised to local residential properties.			
	Show electronic scoreboard on master plan.			





Opportunity	Recommendation				
Improvements to the former lawn bowls site	Utilise the old bowling green site to provide a community space that encompasses and promotes physical activity within a natural environment.				
	1. Nature Play area.				
	2. Outdoor Exercise equipment that can accommodate all ages and abilities.				
	3. Further enhanced path network through the area.				
	4. Provision of seating, shade, toilet amenities and water fountain.				
	Provision of a fenced dog exercise area. Recommended to complement existing dog exercise through the precinct.				
	 Consideration to solar lighting to further enhance the viability of the area and extend the usable time. The community places high value on sustainability initiatives. 				
	7. The Wadjuk Trail realignment through this area will add value to the development.				
	This community precinct will provide enhanced amenity and improve the overall experience for all.				
Lime Kiln Park	Retain in current form and utilised as overflow parking when required.				

Bush Precinct:

Opportunity		Recommendation		
Trails Improvement precinct	through	Recommendation to provide maintenance as required to the trails under the City of Nedlands control to maintain as a safe environment.		
		Continue to liaise and work with the Department of Defence to provide information on the condition of trails on DOD vested land.		
		Provision of additional seating on and around melon hill to enhance amenity.		
Jones Park		Implement the hydrozone master plan to improve water use through the park. Upgrade the playground as part of a rolling playground upgrade program. It is recommended, as playground components require replacement, to consider current playground standards and trends to incorporate natural play elements.		
Community Garden		That the City continue to support the initiatives of the Mayo Community Garden.		





Opportunity	Recommendation			
Heritage Precinct	That the City to continue to support the precinct and preserve the area to demonstrate commitment to the heritage value of the occupants.			
	That the City develop criteria and policy to assist in determining any future additions/inclusions to the heritage precinct.			
	That the City support the existing users to upkeep the infrastructure through project planning and advice, supporting grant and funding applications and provision of lease arrangements to operate from the upgraded facilities			
	It is recommended that additional signage be introduced to the heritage precinct to highlight the historical value, including entrance signage and interpretative trails around the buildings and locations.			
Land Tenure - multiple land tenure arrangements and concern that land currently utilised for bushland preservation may be	The community acknowledge that they are passionate about the Allen Park Precinct and the community they live and recreate in, and will fight for what they believe is important to retaining the social fabric of their community. The issues of land tenure over a number of blocks and reserves continues be of huge concern.			
reclaimed for development.	It is recommended that Council aim to resolve the outstanding land tenure issues within the Allen Park Precinct that continue to be of high community concern, in particular Lots 139 and 353 ("the walkway"). These 2 lots provide a valuable link and connection point within the precinct, and should if possible be retained as remnant bushland and connection walkway. In particular, the walkway provides the link for people that are aged or infirmed to access the precinct from residential areas to the north and north-east. The only alternative routes are either through melon hill or via the street footpath network which would increase distance to travel.			
	Lot 150 is requested to be revegetated as additional bushland. It is not possible for ABV to recommend that this lot be provided to community for this purpose at no cost, as the land is considered of financial value to the City. There has been some suggestions that the community may consider a financial arrangement with the City for the land, and it is recommended this be further explored.			



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1 INTRODUCTION

A Balanced View Leisure Consultancy Services (ABV) was commissioned by the City of Nedlands to prepare a master plan for the Allen Park Precinct (APP) in Swanbourne.

The aim of this study is to provide a long-term plan for the sustainable development of the Allen Park Precinct to maximise opportunities for active and passive recreation for the whole community. This study includes a review of the current situation, analysis of potential future demand, extensive consultation with the community and key stakeholders, review of current trends and development of long term concept plans with indicative cost estimates.

The Allen Park Precinct is a significant community public open space and is a highly valued community hub, being a much loved destination of the community for a number of pursuits and activities. The precinct has high environmental, heritage and community value.

2 BACKGROUND

Allen Park is bordered by Swanbourne Beach to the west, Campbell Army Barracks to the north and the Town of Cottesloe to the south. It is located within the City of Nedlands approximately 9 km west south west of the Perth CBD. It covers approximately 18.9Ha (of which 2.9Ha is vested in the Department of Defence).

The City of Nedlands administered land at Allen Park consists of a number of A and C Class reserves, which are primarily vested in the City of Nedlands for "Recreation", or "Parks and Recreation".

It contains areas of great natural beauty and significant local and regional conservation areas as well as incorporating a wide range of active recreation facilities. The National Trust for its high conservation value has classified areas of the bushland within the park.

The following depicts the area included within the master plan development:





With the precinct carrying such significance for the community, APP was subject to a master planning exercise in 2009 / 2010. The master plan was developed following an intensive community consultation process with the resultant plan being well regarded by the community in general. Whilst the plan was not formally adopted by council, a number of recommendations within the plan have been implemented.

To identity future requirements for the precinct, the City of Nedlands determined a revised master plan was required.

HISTORY OF THE PRECINCT:

Allen Park is named after Mr John (Jack) Allen, a long serving councillor of the Claremont Road Board (1919-1930) and the Nedlands Road Board (1931-1950) (precursors to the City of Nedlands), who advocated for the area now know has Allen Park to be purchased for a parkland for all community as a place to recreate.

The author Joseph Furphy, who wrote under the pseudonym 'Tom Collins', also had substantial links with the Allen Park area. His house in Servetus Street was one of the earliest dwellings in the area. He was an avid observer of local natural history and the area now known as Allen Park is mentioned several times in his correspondence. Today (1998) Joseph Furphy's house is located in the heritage precinct at Allen Park. Saved from demolition at the time of the widening of Servetus Street, the house is the home of the Fellowship of Australian Writers who were largely responsible for the relocation.¹

3 METHODOLOGY

The City of Nedlands identified the importance of community involvement in the master planning process.

In order to ensure the community were heavily involved in the development of the plan, the following methodology was applied:



4 PROJECT VISION

The following vision for the precinct was established in the development of the 2009/2010 master plan and was reaffirmed through the consultation process:

"The Allen Park Precinct aims to facilitate a safe, family orientated environment with a high emphasis on bushland conservation and recreation.

The precinct, which sits in a coastal and heritage setting, strives for simplicity whilst still providing the highest level of amenity as supporting community infrastructure for local residents as well as regional visitors.

Overall, the Swanbourne Precinct aims to build on the sense of place which is, and has been Swanbourne since its establishment in the 1890's."

¹http://inherit.stateheritage.wa.gov.au/Public/Inventory/PrintSingleRecord/3c293d0c-4e4c-4fe6-8d47-5c9fffcfbbc0



2

5 GUIDING PRINCIPALS

Key Elements for successful Master Plans that have been considered throughout the Allen Park Precinct Masterplan development are:

- 1. **Financially sustainable** recommended development opportunities provide a mix of facilities that are maintainable.
- 2. **Colocation, shared use, multipurpose designs** where possible, ensure development is designed to enable greatest use by a variety of users.
- 3. **Maximised utilisation** where possible, developments should allow for the greatest utilisation possible.
- 4. **Contemporary** developments should meet current designs and trends to enable longevity of use.
- 5. **Accessibility** Infrastructure should provide for access by all people, (regardless of age, ability, cultural background or level of social or economic advantage/disadvantage).
- 6. **Sustainability** development that meets the needs of the present without compromising the ability of future generations to meet their own needs.

6 STRATEGIC AND PLANNING DOCUMENT REVIEW

A review of studies undertaken, strategic planning and policy documents has been carried out.

6.1 City of Nedlands Documents

The following City of Nedlands documents were reviewed. A detailed summary is included as Appendix 1.

- Nedlands 2023 Strategic Community Plan 2013 2023
- Draft Local Planning Scheme No.3
- Natural Areas Management Plan 2013 2018
- Allen Park Management Plan 2013 2018
- Disability Access and Inclusion Plan (DAIP) 2013 2018
- Municipal Inventory 2012
- City of Nedlands Policies:
 - Community Friends Groups
 - Greenways policy
 - Use of Council Facilities for Community Purposes

6.2 Other Relevant Documents

Strategic Directions 6 (SD6)

This publication by the Department of Sport and Recreation's Strategic Directions 6 (SD6) planning document that covers the five year period (2016 - 2020) to guide the sport and recreation industry. identifies the following key societal trends that are driving change in the industry:

The document outcomes of the document are to:

- Increase participation
- Improved Performance
- Enhanced Social Capital and Organisational Capability
- Enhanced Wellbeing



The following summarises the identified industry challenges in this period:

1. Governance

Western Australia's sport and recreation organisations must proactively engage national and state/territory counterparts in developing governance models that are collaborative and strategically aligned partnerships. These models must balance local context and interest as well as national priorities.

2. Integrity and Values

Sport and recreation interests must proactively develop responses to safeguard the integrity and wholesome values which make sport and recreation a fundamental part of Australian culture. The integrity that has encouraged participants, partners, sponsors and governments to invest time, effort and resources needs active protection.

3. Public Open Space and Urban Form

Urban parklands and green spaces for sport and active recreation are integral components of urban infrastructure and make a significant contribution to community health and wellbeing. In order to deliver public open space which meets the needs of communities into the future we must be efficient with resources, focus on the function of sites, provide equitable access to facilities and secure strategically important regional scale spaces.

4. Adventure and Outdoor Recreation

Western Australia is a destination point for numerous adventure and outdoor recreation pursuits. Stakeholders from the public, private and community sectors must engage collaboratively to deliver high-quality activities, services and facilities to satisfy and sustain the growing demand, while protecting the environments where these activities take place.

5. Commercialisation

A small number of high profile sports with significant participation bases and integrated competition structures now have robust commercially-oriented business models, while community-based sport and recreation organisations are increasingly reliant on public investment for their survival. Public investment in sport and recreation organisations should factor in the capacity of these organisations to source commercial revenue.

6. Diversity of Leadership and Management

Initiatives are needed to expedite diversity in Western Australia's sport and recreation landscape at all levels of leadership and management. Sport and recreation organisations must be proactive to increase the contribution that currently underrepresented groups within the community, particularly women, are able to make to the industry.

7. Financial (Un)Certainty

The sport and recreation industry must optimise the value derived from public and private funding in tight fiscal circumstances. Sport and recreation stakeholders must be strong advocates for the many benefits that are enabled by continued investment.

8. Leveraging Facilities Investment

Stakeholders must leverage the investment made in sport and recreation facilities and infrastructure over the past decade. Securing high profile events and increasing visitor and local participation will add vibrancy to our communities and convert these places and spaces into business drivers, delivering extensive economic benefits to Western Australia.

9. Life Course and Life Stage Participation

The achievement of improved participation rates in sport and recreation, and more broadly active lifestyles, will require innovative responses to the life course and life stage circumstances of Western Australians. A combination of expanding pioneering initiatives and adapting successful concepts from other jurisdictions can stimulate healthier and socially beneficial outcomes for our community.



10. Monitoring, evidence and Research

Research and evidence-based decision-making are increasingly important for sport and recreation. Availability and utilisation of reputable information will be vital for future policy development and strategic planning.

11. Participation, Culture and Affordability

Sport and recreation provides opportunities to embrace those otherwise often excluded in the community. Opportunities should be affordable and provide equitable access to encourage participation of people from diverse social, cultural and economic backgrounds.

12. Technology

Western Australia's sport and recreation landscape must embrace opportunities to progress the industry through new and emerging technologies. Astute sourcing of technological innovations that enhance core values, support participation and performance outcomes and promote organisational sustainability will be crucial.

13. Vital Volunteers

The engagement of volunteers in sport and recreation is vital for the industry to thrive and deliver personal and social benefits. Sport and recreation organisations must devise responsive and accommodating approaches to recruit, support and retain the vital volunteer base, which facilitates the delivery of sport and recreation activities.

Active Living for All: A Framework for Physical Activity in WA 2012 - 2016

Developed in 2011 by Be Active WA, Physical Activity Taskforce, to provide a coordinated and collaborative approach to ensuring physical activity opportunities exist for all Western Australians. Its aim is for Western Australians to become the most active state in Australia to improve the overall health, wellbeing and quality of life of individuals, families and communities.

Parks and public open spaces, including trails, should be safe, accessible, multi-functional and part a transport network that connects key destinations, including home, workplace, school, community facilities and services and other places with high population density.

Outcomes:

1. Active Places:

 $\label{provide} \mbox{ Provide multi-functional public open space and adequate infrastructure.}$

Key Strategies:

- Prioritisation of pedestrians and cyclists over motorists
- Adequate and multi-functional public open space.

Public Parkland Planning and Design Guide (WA)

This document was developed by the Department of Sport and Recreation and the Department of Water and outlines design principles for the development of parklands and open space. The focus of the document is the requirement to consideration of well-planned parklands that during the planning and design stages, consider all elements to achieve sustainability in the long term. Planning needs to be integrated to ensure quality outcomes are achieved;

- Consideration of end user requirements
- Allocation of parkland is suitable for desired outcomes
- Development of multi-use parklands
- Playing fields are well planned to consider peak usage and watering requirements, ongoing maintenance, use of appropriate equipment (Irrigation systems) and ongoing water supply considerations.



- Enhancement of existing site features
- Use of local resources and materials
- Department of Water should be consulted during the planning phase of parklands

Classification framework for Public Open Space (WA), Department of Sport and Recreation

Developed in 2012, the primary purpose of this framework is to define terminology that can be universally used to describe POS and is designed to achieve that consistency and reduce confusion. The framework contains two (2) central categories – function and catchment hierarchy.

<u>Functions</u> - (primary use and expected activities) identifies three primary types of open spaces

Recreation spaces	Recreation spaces enhance physical and mental health through activity that provides relaxation, amusement or stimulation. Recreation spaces can be accessed by all to play, socialise, exercise, celebrate or participate in other activities that provide personal satisfaction or intrinsic reward. Recreation spaces include gardens and open parklands, community gardens, corridor links, amenity spaces, community use facilities, civic commons or squares.
Sport spaces	Sport spaces provide a venue for formal structured sporting activities such as team competitions, physical skill development and training. Sport spaces are designed to accommodate playing surface, buffer zones and infrastructure requirements of specific or general sporting activity. Players and spectators attend with the express purpose of engaging in organised sporting activity, training or competition or watching the game. Most sport spaces can also be accessed by community members for informal sport and recreation.
Nature spaces	Nature spaces provide opportunity for low-impact recreational activities, such as walking, cycling, picnicking, playing, watching or exploring natural features. Nature spaces may include bushland, coastal areas, wetlands and riparian habitats, and geological and natural features. Sites are managed to enable recreational access while protecting local ecological and biodiversity values.



<u>Catchment hierarchy</u> - (typical size and how far a user might travel to visit the site) includes four categories:

Local Open Space	Local open space (LOS) is usually small parklands that service the recreation needs of the immediate residential population.					
	LOS is primarily used for recreation and may include small areas of nature space.					
	Typical Size: 0.4ha to 1ha Access: within 400m or 5 minute walk					
Neighbourhood Open Space	Neighbourhood open space (NOS) serves as the recreational and social focus of a community. Residents are attracted by the variety of features and facilities and opportunities to socialise.					
	NOS can assist to engender sense of place and protect specific conservation values through retention of nature spaces.					
	Typical Size: 1ha to 5ha Access: within 800 m or 10 minutes walk					
District Open Space	District open space (DOS) is principally designed to provide for organised formal sport. DOS will very likely include substantial recreation space and some nature space.					
	DOS design and function should consider biodiversity principles and environmental management goals.					
	DOS serves several neighbourhoods with players and visitors travelling from surrounding districts.					
	Typical size: 5ha to 15+ ha Access: Within 2km to 5 minute drive DOS may: Consist of sufficient space to accommodate a variety of concurrent uses,					
	 including organised sports, children's play, picnicking, exercising the dog, social gatherings and individual activities. Include a combination of bushland, open parkland for casual play and space for organised sport. Accommodate multiple user groups, clubs and associations. 					
Regional Open Space	Regional open space (ROS) may accommodate important recreation and organised sport spaces as well as significant conservation and/or environmental features.					
	ROS may provide substantial facilities for organised sport, play, social interaction, relaxation and enjoyment of nature.					
	ROS can assist to protect biodiversity conservation and environmental values through retention of bushland, wetlands and other natural features.					
	Typical size: varies. When sporting space is identified as a necessary regional function, allocations for playing fields and sports facilities should be 20+ha in area.					
	Access: ROS serves one or more geographical or social regions and is likely to attract visitors from outside any one local government area.					
	Users not living within close proximity will use either private vehicles or public transport systems.					

The Allen Park Precinct is large in size to effectively operate as a regional open space, its uses portray a more district level open space with some of the sports operating at a regional level.



7 DEMOGRAPHIC REVIEW

7.1 City of Nedlands Demographics

In planning for community infrastructure, it is important to understand the demographics of the area to provide insights into better understanding the likely key areas of demand and potential future need.

In 2016, the City of Nedlands had a usual resident population of 21,121, an increase of 587 people from the 2011 census (Population 20,534).

When comparing the City of Nedlands as a Local Government Authority to the State overall, the following key comparisons can be made:

City of Nedlands Demographic Overview

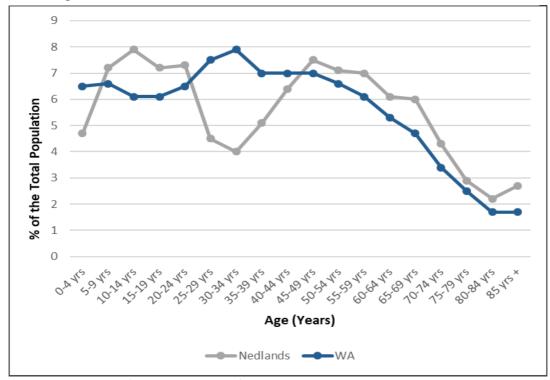
Category	City of Nedlands LGA	WA	Difference of Nedlands LGA from WA
Population ¹	21,121	2,474,410	-
Median Age ¹	41	36	+5 years
Born in Australia ¹	63.8%	60.3%	+3.5%
Median Weekly Household Income ¹	\$2,708	\$1,595	+\$1,113
Male ¹	49.4%	50%	-0.6%
Females ¹	50.6%	50%	+0.6%
Average # of people per household ¹	2.8	3.3	-0.5
Index of Relative Socio- Economic Advantage and Disadvantage* ²	99 th percentile	-	-

^{*} Compared to other West Australian LGA's, the City of Nedlands ranks in the 99th Percentile (1 being the least advantaged, 100 being the most advantaged).

Source: 1. Australian Bureau of Statistics, Census of Population and Housing, 2016

 ${\it 2. Socio-Economic\ Indexes\ for\ Areas\ (SEIFA),\ ABS,\ 2011}$





City of Nedlands Age Distribution Profile

Source: Australian Bureau of Statistics, Census of Population and Housing, 2016

The key features of the demographic data highlights that whilst there is a lower proportion of 0-4 year olds in the City of Nedlands than in Western Australia, there is a higher than average percentage of 5-24 year olds. In the 25-44 year age groups, the City is below the WA average, although has a higher than average proportion of the population over 45 years of age.

Additional relevant considerations are:

- The number of people in the City of Nedlands (51.7%) that have attained Bachelor degree or higher well above the WA (20.5%) and National (22%).
- Couple family with children makes up 54.3% of families in the City compared to 45.3% in WA and 44.7% in Australia.
- 44.1% of occupied private dwellings are owned outright in the City, substantially higher that WA (28.5%) and 31% nationally. The number of rental properties as a percentage in the City of Nedlands (21.9%) is lower that the WA average (28.3%) and national average (30.9%).
- Suburb of Swanbourne follows similar patterns to the City of Nedlands as a whole. The suburb of Swanbourne has however seen the largest increase in population within the City of Nedlands, having increased by 551 people since the 2011 census, being 94% of the City's population increase.

Implications:

The population of the City of Nedlands and surrounding the Allen Park Precinct are in general well educated, have a higher level of affluence compared to the WA average with many owning their own



homes. This supports people having a high interest in their surrounding area and the means to support that interest.

There is a higher percentage of the population in the 5-24 and a lower percentage than average in the 0-4 and 25-44 age groups. The 5-24 year age groups make up the bulk of traditional organised club sports. With a higher than average percentage of the population in the older age brackets indicating a higher demand for passive recreational opportunities.

With a higher than average proportion of families with children in the City of Nedlands and Swanbourne, opportunities for family recreation will need to be considered.

7.2 Population Projections

7.2.1 City of Nedlands

The WA Planning Commission has provided population forecasts for each LGA in Western Australia. The latest report identifying the City of Nedland's future population is the WA Tomorrow 2015, Report No 10.

The WA Tomorrow Report No 10 provides the following middle (Band A) population forecast data for the City of Nedlands. Band A is the lowest population increase forecast, however this is used as the 2016 population is more in line with the lowest forecast projected by the WA Planning Commission:

Projected Population Change 2016-2026, City of Nedlands

Age (Years)	2016	2021	2026	Number Change 2016-2026	% Change 2016-2026
00 to 04	1,140	1,470	1,410	270	24%
05 to 09	1,360	1,350	1,680	320	24%
10 to 14	1,670	1,600	1,610	-60	-4%
15 to 19	1,540	1,590	1,480	-60	-4%
20 to 24	1,700	1,600	1,650	-50	-3%
25 to 29	1,570	1,360	1,200	-370	-24%
30 to 34	1,110	1,500	1,230	120	11%
35 to 39	1,040	1,310	1,750	710	68%
40 to 44	1,260	1,170	1,400	140	11%
45 to 49	1,630	1,390	1,250	-380	-23%
50 to 54	1,640	1,610	1,360	-280	-17%
55 to 59	1,650	1,600	1,540	-110	-7%
60 to 64	1,490	1,640	1,590	100	7%
65 to 69	1,180	1,230	1,260	80	7%
70 to 74	910	1,000	1,000	90	10%
75 to 79	670	820	870	200	30%
80 to 84	410	420	430	20	5%
85 and over	430	250	270	-160	-37%
Total	22,400	22,910	22,980	580	3%

Source: WA Tomorrow 2015, Report No 10, WA Planning Commission.



The table above indicates an expectation of low incremental growth in the population for the City of Nedlands over the next 10 years, however the City of Nedlands consider such projections not to be over considered as the WA Planning Commission is placing pressure on Local Government Authorities to meet higher infill targets. The City's Local Planning Strategy identifies areas of potential land suitable for infill development potential for single, grouped or multiple dwellings. Identified areas the City considers to have reasonable future development potential are not in the area immediately surrounding the Allen Park Precinct.

This data reveals that future population growth is unevenly distributed, and there are a number of age groupings that are expected to decline over the next decade. The key findings are:

- 0-9 year olds are expected to grow by over 20%. This indicates there will be increased local demand for introductory sporting programs such as Auskick and In2Cricket.
- There is very little change forecast within the ages of 10-14 and 15-19. This indicates there will be little local growth in demand for the junior divisions of organised sports.
- There is little growth forecast for the 20-24 age group, and there is a decline of 24% indicated for the 25-29 age group, indicating that local growth in demand for senior organised sports could decline over the next decade.
- There is a spike in growth anticipated for persons aged 35-39 years.
- There is a decline of persons aged 45-54 years, and significant growth in persons aged
 60+. This indicates there will be growth in passive recreation.

7.2.2 Surrounding LGA's

The following observations have been made of neighbouring LGA's population growth over the 2016 – 2026 period:

- Town of Cottesloe
 - Forecast increase of 760 persons, from 8,870 to 9,730 total population.
 - The pattern of growth across the age groupings is similar to that of the City of Nedlands.
- City of Subiaco
 - Forecast increase of 2,850 persons, from 21,050 to 23,900 total population.
 - The pattern of growth across the age groupings is similar to that of the City of Nedlands.
- City of Perth
 - Forecast increase of 4,990 persons, from 21,520 to 26,510 total population.
 - The pattern of growth across the age groupings is similar to that of the City of Nedlands, although there is some higher growth in the 10-14 year olds and a significant decline in the 30-34 year olds as well as the 25-29 year olds.
- Town of Cambridge
 - Forecast increase of 3,290 persons, from 28,660 to 31,950 total population.
 - The pattern of growth across the age groupings differs from the City of Nedlands in that there is significant growth from 0-24 years of age, which covers the majority of the sports playing demographic in juniors and seniors, and so this LGA is likely to experience increased local demand for sports participation.
- Town of Claremont
 - Forecast increase of 1,690 persons, from 10,880 to 12,570 total population.
 - The pattern of growth across the age groupings is similar to the City of Nedlands although there is some slight growth in the 25-29 year olds rather than a decline.



8 RELEVANT INDUSTRY TRENDS

There are a number of important national, state and local sport and recreation trends that should be considered when planning for the future of the Allen Park Precinct. A summary of relevant trends are outlined below:

Public open space (POS) is generally described as land set aside for the purpose of public enjoyment and protection of unique, environmental, social and cultural values for existing and future generations.²

POS can increase aesthetic appeal, amenity and value of a neighbourhood, suburb or regional area. Aside from providing places to play, be active or relax, public open spaces afford many benefits. Environmental benefits can be gained through protecting local biodiversity and visual landscapes, retaining ecological systems and linkages, and management of urban water. Social benefits can be gained through community interaction and activation of places for formal and informal sport and recreation. Cultural benefits can be gained through recognition and interpretation of Indigenous and historic values. Economic benefits can be gained through provision of services supporting visitation for sport, recreation and tourism.²

8.1 Development of Green Spaces

Successful green spaces promote and reflect the identity and culture of a local community. Parks and open green spaces are generally a valuable community resource and should provide for multiple benefits, for a range of people including different sexes, ages and abilities. All green spaces should promote a distinct sense of place and provide a range of environmental services, accommodate several uses and provide multiple benefits. ³

Involving the local community in the development of parks and the infrastructure within them is becoming more commonplace, to ensure that the spaces reflect the people that will use them and to create a sense of ownership.

Parks and open spaces are more and more becoming places of multiple uses with series of different spaces created to meet a wide-ranging group of people and to allow different groups to use them whilst minimising the reduction of enjoyment of others.

The protection and management of existing areas of valuable biodiversity should always be the priority, and where appropriate, habitat creation on a strategic scale can be used to buffer and link them. Providing a hierarchy of green spaces should help to meet biodiversity conservation objectives, as each space will offer different habitats for species. Creating habitats has a number of benefits. It repairs damaged or contaminated areas; provides an attractive and stimulating, wildlife-rich environment for children and adults; and reverses long-term habitat loss. ³

Biodiversity is not just a feature of nature reserves; parks provide superb opportunities for meeting Biodiversity. Action Plan targets and bringing people into closer contact with nature.³

³ Start with the Park, Creating sustainable urban green spaces in areas of housing growth and renewal, 2005



-

² Classification framework for public Open Space, Department of Sport and Recreation, 2012

8.2 Integrated Planning

In recent times, planning of Community Infrastructure, including public open space is undertaken on a more holistic scale across a district or sub-region, rather than isolated facility development.

- Identifying and prioritising service needs.
- Reviewing existing services in relation to these needs.
- Identifying which services should be retained or discontinued.
- Identifying and developing new services aligned with the current and future priorities of Council and the community.

A broad range of community needs, population, demographic profiles and existing provision is assessed in the planning of infrastructure. Services provided and likely to be required are taken into consideration.

Generally local governments are adopting this approach and introducing an integrated planning model along discrete service lines (i.e. youth provision, aged and seniors care, sports facility provision, child and community health).

The purpose of the model is to ensure the need for community services is fully analysed in order that they can identify how to best meet the community requirements. This enables local governments / not for profit services to take a more strategic and pragmatic approach to the delivery of services and facilities. Inherent in a more strategic and pragmatic approach is an organisation that is more responsive and adaptive to community needs, takes a more holistic approach but able to distill this to a local level, is able to balance service needs with financial pressures and is able to forecast future needs.

This integrated approach provides in general for a better network of facilities that meet the community aspirations, and allows for a different range of service options within facilities. This strategic approach reduces duplication of facilities and services, ultimately providing a more sustainable outcome for the community.

8.3 Active and Passive Sport and Recreation Participation Trends

General Participation

- There is an increasing trend of participation in non-traditional recreation by youth e.g. active recreation, 'electronic' recreation etc.
- Growing awareness of the need to engage people who do not traditionally participate
 in sport and recreation e.g. people with disabilities, teenage girls, culturally diverse
 groups. Greater need to offer opportunities to capture imagination and interest.
- Growing trend towards more casual options requiring small groups of people and minimal coordination e.g. walking, cycling, trails and mountain biking etc.
- Transportation can be a significant impediment to participation, emphasising importance of footpaths and cycle paths leading to facilities.
- Growing recognition that participation in physical activity can have positive impact on educational outcomes, school attendance, juvenile crime, antisocial behaviour, population health etc.



The latest Australian sports and physical recreation participation trends are now being captured in the Ausplay survey that is conducted by the Australian Sports Commission (ASC). This replaces data that was previously captured by the Australian Bureau of Statistics and the Exercise, Recreation and Sports Survey conducted by the ASC.

The first Ausplay survey was conducted from October 2015 to September 2016 and included interview with over 20,000 adults, including more than 3,800 parents/guardians of children aged up to 14 years. Key findings from the Ausplay 2016 Report are as follows:

8.3.1 Top Activities

The tables below from the Ausplay survey show the top 20 activities for adults (organised and non-organised), and the top 20 organised activities for children outside of school hours.

Adults Top 20 activities	Population estimate	Per cent of population
Walking (recreational)	8,397,408	42.6%
Fitness/gym	6,317,614	32.1%
Athletics, track and field*	3,115,027	15.8%
Swimming	2,852,924	14.5%
Cycling	2,302,614	11.7%
Football	1,141,027	5.8%
Bush walking	1,058,061	5.4%
Golf	1,022,127	5.2%
Tennis	946,790	4.8%
Yoga	866,679	4.4%
Basketball	667,006	3.4%
Cricket	643,919	3.3%
Netball	630,638	3.2%
Surfing	528,058	2.7%
Australian football	496,829	2.5%
Pilates	489,731	2.5%
Fishing (recreational)	412,049	2.1%
Touch football	402,756	2.0%
Canoeing/kayaking	312,664	1.6%
Dancing (recreational)	269,798	1.4%

Children organised out of school hours Top 20 activities	Population estimate	Per cent of population
Swimming	1,378,967	30.0%
Football	674,094	14.7%
Australian football	366,462	8.0%
Gymnastics	341,200	7.4%
Netball	332,018	7.2%
Dancing (recreational)	329,003	7.2%
Basketball	300,622	6.5%
Tennis	280,239	6.1%
Cricket	256,930	5.6%
Athletics, track and field	203,873	4.4%
Rugby league	126,754	2.8%
Karate	121,877	2.6%
Dance Sport	106,901	2.3%
Hockey	76,922	1.7%
Touch football	76,039	1.7%
Lifesaving surf	65,986	1.4%
Fitness/gym	59,282	1.3%
Rugby union	57,429	1.2%
Taekwondo	49,261	1.1%
Martial arts	47,279	1.0%

Source: Ausplay 2016, Australian Sports Commission.

These statistics find that recreational walking is the primary form of physical activity undertaken by Adults (43%), with jogging (included within Athletics Track and Field 16%), and Cycling (12%) also included in the top 5 activities. It underscores the level of importance that pathways and trails have in sport and recreation facility provision that is inclusive of the whole community.

The sports played within the City of Nedlands are all featured in the Top 20 Activities of Adults and Children, apart from Rugby Union. Soccer (Football) is the most popular outdoor field sport for both

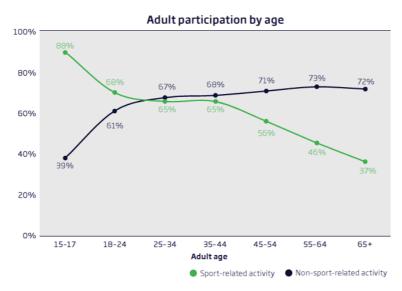


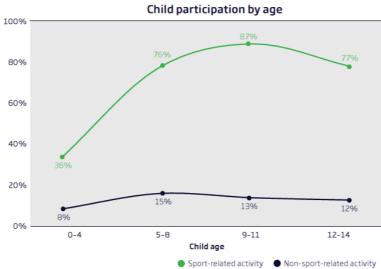
children and adults. Australian rules, tennis and cricket feature in the top 10 Activities for children and top 12 Activities for adults.

8.3.2 Organised Sports Participation

The Ausplay survey reveals, as have previous national surveys, that organised sports participation is highly popular amongst children and peaks amongst children in the upper primary school years, and then gradually declining amongst high school aged children.

Organised sports participation amongst Adults (15+ years) is at its peak amongst persons aged 15-17 and then progressively declines as age increases.





Source: Ausplay 2016, Australian Sports Commission.

8.3.3 Barriers to Participation

For adults, lack of time is the primary reason for not participating in physical recreation up to age of 50, after which poor health/injury becomes the major reason for not participating.

For children, lack of time is cited as the major reason for not participating in physical recreation followed by lack of money and lack of enjoyment (excluding too young/too old to participate).



8.4 Local Sports Participation Growth

The tables below show potential new local participation growth based on the latest Ausplay 2016 sport and recreation participation statistics (for club based participation only) for junior and senior participation. It is important to note that the new participation calculations in these tables assume that the new population coming into the City of Nedlands would have similar demographic traits to the whole of Australia, which is not found to be the case between the forecast period between 2016-2026 period. Within the key sports playing age groupings, The City of Nedlands is anticipating growth of 24% in the 5-9 year old population, but a slight decline amongst 10-24 year olds and a decline of 24% for 25-29 year olds. There is significant growth forecast amongst residents aged 65+ years, however these older people are mostly beyond their playing days for tennis, cricket, Australian rules, soccer and rugby union.

Children Sports Participation (0-14 yrs)

Club Sport	Participation Rate %	New Participants from Population Growth 2016 – 2026#
Tennis	4.2	32
Cricket	4.4	34
Australian Rules	7.1	55
Soccer	12.0	92
Rugby Union*	1.5	12

Adult Sports Participation (15+ yrs)

Club Sport	Participation Rate %	New Participants from Population Growth 2016 – 2026#
Tennis	2.0	32
Cricket	1.8	29
Australian Rules	1.6	25
Soccer	2.7	43
Rugby Union*	0.7	11

Source: Ausplay 2016, Australian Sports Commission.

Assumes similar demographic profile to the Australian population as a whole.

Analysis of the City's population growth in the key sports playing demographics by ABV indicates that the City of Nedlands is likely to experience increased local demand for introductory level sports programs for young children aged 5-9 years, and decreased local demand for senior sports participation. However, given the City caters for sports participation for the wider region, senior sporting clubs are likely to replace any loss of local participants with people from neighbouring LGAs.

Further into the future, as the 0-9 year olds move into the 10-14 year old age grouping, the older junior sports participation numbers would be expected to increase, however there is no demographic data to indicate how adult age groupings may change or what number of young children (0-9 years) will move in to replace those moving into the older age brackets. Therefore it is difficult to estimate changes in local sports participation demand beyond 2026.

8.4.1 Female Sports Participation

An emerging trend in two major field sporting codes in Australia that is directly relevant to the Allen Park Precinct is the rapid growth in female participation in cricket and football, which traditionally



^{*}Rugby Union statistics sourced from Participation in Exercise, Recreation And Sport 2010 (ERASS 2010) and the ERASS 2010 Children's Report), Australian Sports Commission.

have been male dominated. Female Cricket and Australian rules football have recorded remarkable growth in recent years including:

- The Australian Cricket Association reported a 20% increase in female participation from 2014 to 2015, with females now making up 1 in 4 cricket participants.
- The Australian Football League reported a 19% increase in female participation from 2014-2015, and that they now make up 22% of all football players nationally.

Interestingly, female soccer participation has not recorded significant growth in female participation in recent years, however it is a goal of the Football Federation of Australia as stated in the Women's Football Strategic Plan 2014-2016. Currently 20% of soccer players in Australia are female.

This increased female participation in traditionally male dominated mainstream sports including football, cricket and soccer, will have a significant impact on growth in demand for active reserve space and the need for more female friendly facilities such as female changerooms at multi-field sports complexes.

8.4.2 Game Format Changes

Many sports are introducing new forms of the game to attract younger and new participants. Amongst others, cricket, rugby and soccer are now providing modified, fast versions of the game. The impact is that sports such as rugby have introduced their modified game during summer seasons, effectively increasing their season and requirements for infrastructure.

8.5 Facility Sharing

Strong emphasis is now placed on the best practice principles of joint use facilities and co-location at all levels of government. The push towards greater implementation of joint use and co-location is encouraged through the prioritisation of funding towards projects that espouse these best practice principles. The Department of Local Government, Sport and Cultural Industries (DLGSC) administer the primary source of State Government funding for community sport and recreation facilities, the Community Sport and Recreation Facilities Fund (CSRFF), and the information on its website clearly states that:

"Priority will be given to projects that lead to facility sharing and rationalisation. Multipurpose facilities reduce infrastructure required to meet similar needs and increase sustainability." Source: http://www.dsr.wa.gov.au/facilitiesfunding

This provides significant financial incentive for community groups to pursue facility sharing opportunities in order to gain significant levels of funding.

DLGSC also advocates joint use facility provision in the *Facility Planning Guide, Sport and Recreation Facilities, March 2007.* This document provides the following rationale for joint use facilities:

- Less duplication and maximum use of community facilities and services
- Creation of a community hub—a focal point for community activity
- Shared capital costs, services, resources and expertise
- Improved relationships between organisations
- Reduced operating costs
- Increased community ownership of facilities
- Access to a broader range of services and expertise
- Reduced vandalism



This document notes that all parties need to carefully consider their specific needs for access and usage and be assured that compatibility exists before planning progresses to the design phase. Comprehensive management agreements need to be developed to ensure all parties are aware of their responsibilities, however, if a sharing arrangement is to be successful there must be flexibility, trust, open communication and co-operation.

8.6 Central to catchment and equitable access

Trend to provide community facilities central to the catchment area. It is more common that the location of community infrastructure is in urban centres to improve accessibility and connectivity. It is becoming practice to locate near other readily accessed infrastructure, such as shopping centres and schools as these are generally well provided for in terms of visibility and access, and have adequate car parking.

These locations increase convenience and can potentially decrease car trips by reducing the need for multiple trips, potentially linking with transport for journeys to work, accessing services and performing daily tasks.

The facilities should comply with the principles of universal design by facilitating access to and use of the facility and its spaces by all individuals and groups (regardless of age, ability, cultural background or level of social or economic advantage/disadvantage). This relates to providing a high level of physical access, connection and way-finding as well as ensuring services, programs and activities are broadly advertised and promoted and are affordable.

8.7 Co-located / Clustered

Leading practice is to co-locate and centralise community, sport and recreation facilities and services to minimise costs, improve overall operating performance and encourage multiple uses.

The essence of a co-location is the concentration of activity that occurs and how the mix of those activities, is accessible to, and serves the needs of a diverse range of community members. The objectives of co-location are to:

- Meet the functional needs of communities.
- Provide a lively focal point for community life by offering a diverse range of community infrastructure and encouraging greater interaction and cohesion between residents, visitors and service providers.
- Provide for the co-location of services and community groups to enable the efficient use of resources, increase the level of service integration and encourage greater community utilisation and participation.
- Optimize the use of land and other common infrastructure such as car parks and meeting spaces and reduce maintenance requirements.

8.8 Changing Community Expectations

Changing trends in participation and space requirements requires multipurpose buildings and spaces that are adaptive to the changing environments.

Increasing expectation that local communities will develop sustainable solutions to community issues that will not require ongoing funding support.

Older persons seek lower impact activities at more convenient and flexible times of the day.



Greater reliance on locally accessed and lower cost opportunities by those without the resources to travel or pay for more expensive pursuits.

8.9 Legislation

Increasing statutory obligations (e.g. Disability Discrimination Act), risk management and occupational health and safety require local governments to undertake more rigorous monitoring of compliance and risk.

8.10 Accessibility

Community facilities should comply with the principles of universal design by facilitating access to and use of the facility and its spaces by all individuals and groups (regardless of age, ability, cultural background or level of social or economic advantage/disadvantage). This relates to providing a high level of physical access, connection and way-finding as well as ensuring services, programs and activities are broadly advertised, and are affordable.

8.11 Sustainability

There is an increasing trend to focus on all aspects of sustainability. This includes the desire and requirement for community facilities to be affordable (from a construction and ongoing operational cost base).

Materials and ESD initiatives, technology built in to the design. Flexibility in design also improves long term sustainable as buildings and other infrastructure are more adaptable.

Initiatives include passive solar design, use of photovoltaic cells, water capture and reuse, use of low embodied materials and purchase of 'green' energy. Incorporating these and other ESD initiatives in new buildings and other infrastructure helps reduce their carbon footprint.

Obtaining contributions from user groups to cover costs of providing the facility. Where a group derives financial benefit from a community facilities it should contribute to its upkeep.

8.12 Nature Play

In recent times, there is strong trend to connect all children, their families and communities to nature. Guidelines are being developed to reintroduce nature play into play areas and the design of community parklands.

The opportunity to be in the outdoor environment is important for the development of children's motor and cognitive skills, interpersonal attitudes and emotions. The differences in outdoor environments such as neighbourhoods, parks, playgrounds, school grounds and natural environments can comprise rich sources of stimulation and affordances for children. ⁴

As such, proactively providing opportunities to play in nature and natural environments is becoming critical and it is recommended to include nature play areas in the Public Parkland Planning and Design Guide (WA) for newly developed parklands.

⁴ The Trends and Influential Factors or Children's Use of Outdoor Environments: A Review, Not Fadzila Aziz and Ismail Said, 2010



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9 CONSULTATION

Consultation and engagement with the community was considered of high importance to the City of Nedlands. The following opportunities were provided to the community to participate in the master planning process:

Initial Information Gathering

- Project Page developed on 'Your Voice'
- On-line Community Survey (City of Nedlands 'Your Voice' page). 121 responses
- •Sporting Group Survey.
- Community Drop -In Session (Allen Park Pavilion). 70 registered attendees

Follow Up

- •Individual face to face or telephone meeting with identified key users and stakeholders to ascertain requirements, concerns, ideas. (Over 30 representative groups and individuals met)
- Meetings with additional groups as requested by the City of Nedlands
- Meetings with relevant State
 Agencies, Department of Defence, State
 Sporting Bodies.

Development Options Workshop

- Options and opportunities for the precinct were presented at a facilitated community workshop where participants were able to provide comment and feedback on the options.
- Online feedback forum (Your Voice) for those who could not attend workshop.

Draft Master Plan

- Draft Master Plan was available for public viewing on Your Voice and feedback forum set up for community to provide feedback...
- Community Drop-In session. Over 100 community members attended.

9.1 Advertisement

The following advertising methods were used to inform the community on how to be involved:

- On-site signage
- Newspaper advertisements
- Posters
- Flyers
- Direct mail outs
- Social Media
- Website

Throughout the process, a number of submissions were received by the consultant by interested parties and organisations wishing the City consider alternative uses to the precinct. A number of individuals provided input and submission/ideas for consideration.



Following initial consultation, the below key themes were identified. A full summary is provided as Appendix 2:

Theme: TRAFFIC	Theme: BUSHLAND	Theme: SPORTING FACILITIES
 Public Transport Lacking Car Parking needs improvement No more bitumised car parks Speed control measures required High traffic volume 	 Preserve existing bushland Bushland restoration and revegetation that has been undertaken in the precinct Rectification of Land Zoning – consolidate reserve classification and resolve outstanding land tenure Preservation and restoration of natural features and values 	 Provide accessible parking for rugby Club No need for more sporting (new developments not required) Rugby: change rooms upgrade required Tennis: Strong Juniors – Additional courts? Cricket: Turf Wicket on Lower Oval Football: Lighting Surf Club – Existing facilities not compliant or functional
Theme:	Theme:	Theme:
 YOUTH Facilities lacking for older youth Skate Park 	DOG WALKINGMaintain access for dog	PREVIOUS MASTER PLAN • Finish off area North of SLSC
 Mountain Bike Track Nature Playground 	walking	 Consider and maintain vision of John Allen Consider community consultation conducted in the development of previous plan
Mountain Bike Track	walking Theme: PATHS AND TRAILS	 Consider and maintain vision of John Allen Consider community consultation conducted in the development of



10 SITE ANALYSIS

10.1 Site Overview

For the purpose of the development of the master plan, the Allen Park Precinct has been considered in 3 main areas of open space:

Beach Precinct:

Encompassing Swanbourne Beach and Swanbourne Oval.

Sports Precinct:

Encompassing the old bowling club site and bridge club, the Allen Park upper and lower ovals and associated infrastructure.

• Bush Precinct:

Encompassing heritage precinct, melon hill and main bush restoration area.

10.2 Existing Provision and Key Users

The following Community Facilities and key users exist in the Allen Park Precinct:

BEACH PRECINCT

FACILITIES	KEY STAKEHOLDERS & KEY USERS
Shorehouse restaurant	Commercial Lessee
Swanbourne beach	General Community
Surf club	Swanbourne Nedlands Surf Life Saving Club
Family recreation area (bbq's and picnic area)	General Community
Coastal dunes: bushland and vegetation	Swanbourne Coastal Alliance
(incorporating bush forever site)	General Community
Car park	General Community
Swanbourne reserve	General Community/Dog exercise area with dog agility equipment

SPORTS PRECINCT

FACILITIES	KEY STAKEHOLDER & KEY USERS
Bridge club	Western Australian Bridge Club
Upper oval pavilion	Associates Rugby Union Football Club
Upper oval with lights	General Community
Storage sheds	Associates Rugby Union Football Club
	Swanbourne Cricket Club
Tennis courts (x11) and club room	Allen Park Tennis Club
Allen Park pavilion	Swanbourne Cricket Club
	General Community
	Swanbourne Tigers Junior Football Club
Lower oval	Swanbourne Cricket Club
	Claremont Nedlands Junior Cricket Club
	Swanbourne Tigers Junior Football Club
	General Community
Playground	General Community



BUSH PRECINCT

FACILITIES	KEY STAKEHOLDERS & KEY USERS
Mattie Furphy house and Tom Collins house	Fellowship of Australian Writers (WA)
Tom Fricker cottage	Leave No Trace
Trails, including Wadjuk trail	General Community Friends of Allen Park Bushland Group
Melon hill lookout	General Community Friends of Allen Park Bushland Group
Community Garden	Mayo Community Garden
Jones park	General Community
FOAPBG Cottage	Friends of Allen Park Bushland Group

10.3 Wadjuk (Bush to Beach) Trail

The Wadjuk Trail (Bush to Beach Trail) runs through the precinct. The trail was initiated in 2002 to link remnant bushlands in Perth's western suburbs. The vision was to encourage community to use and appreciate the local bushland areas. The trail is now 16.3km long and has a defined route linking bushland and other heritage trails from King's Park through the Grant Marine Park in Cottesloe. ⁵

10.4 Submissions by West Side Wolves Hockey Club and Dolphins Water Polo Club

The Westside Wolves Hockey Club submitted a proposal to develop a hockey facility within the precinct (on Swanbourne Reserve and the Old Bowling Club Site).

The Dolphins Water Polo Club submitted a proposal to develop a water polo facility within the precinct (Old Bowling Club Site).

ABV were requested to provide an assessment of the proposals as part of the masterplan development.

10.5 Key Issues

This section provides a discussion of the key issues identified during the study.

For each issue the main source (research and consultation) has been identified along with a discussion of the needs assessment and where appropriate, identification of possible directions to address the identified community needs.

⁵ Bush to Beach Trail brochure, Wesroc Regional Councils



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			ALLEN PAI	EN PARK MASTERPLAN - SITE ISSUES	SUES	
			Identification Method	pc		Possible Direction / Wav
Area	Key Issue	Site Visits	Policy/Background Review / Research	Consultation	Summary Comments & Assessment	Forward
	Coastal Conservation Management		Portion of coastal area identified as Bush Forever Site	Consultation with the Swanbourne Coastal Alliance (SCA)	Dune and coastal areas were delapidated and eroding. Considerable work has been completed to revegetate and restore coastal area to protect dune and vegetation erosion. This has included objection to major developments near coastal region.	Continue to support the SCA efforts to restore and preserve the coast from erosion and degradation.
	Surf Club Building not meeting full club requirements	Site visit identified shortfall in storage & non-compliance of toilet and change facilities	Previous planning and response to surf club survey	Consultation with surf club	Current facilities are outdated, do not fully support current operations and toilets and change room areas are non compliant	Surf Club Building Upgrade: Upgrade facilities to meet current and future needs and to meet building code.
tonio	Area to the North of the surf club building under developed / not utilised	Area is being utilised to store trailers. Not maintained	Previous planning	General community consultation identified area as requiring some community facility development	Area identified in earlier master plan as a future development site, potentially for youth space. Youth facilities (skate park) has been widely objected to as a suitable location for youth skate facilities, however the area should be modified to improve amenity for the community.	Suggested options to provide small area for future casual style coffee hut, some extension of family recreation/BBQ area with potential for some youth /activity.
each Pre	Car - Parking		Traffic consultant identifed car parking at peak use during summer months for beach and café access.	Identified as an issues as car parking area saturated on weekends during Summer months.	Car park is used for access to the beach area, restaurant and family recreation area.	Extension of existing car park by formalisation of current overflow area as ongoing car park availability
1	Condition of Swanbourne Reserve	Grass in reasonable condition, however area has many dips and undulations, reducing options for use.	Previous tip site resulting in current condition. Requires rectification.	General community consultation identified area is highly valued and should be retained for community use, however improved surface would further enhance usability.	Well utilised for dog walking and passive recreation pursuits. In current condition, not suitable for active recreation pursuits or any activity of significance.	Rectify and improve open space to be more suitable for active pursuits and general community use.
	Poor connectivity to other areas of Allen Park Precinct and access to beach (Paths and trails)	Access paths including Wadjuk trail is seemingly 'cut off' throughout the beach precinct.	Identifed in previous master planning as an issue	Highlighted throughout consultative process	Connectivity important in best practice green space design. Safety is an issue with some areas of trail disconnectivity in Allen Park.	Improve connectivity from existing trails through the beach
	Traffic		Noted in previous master planning	High concern of community that existing road network is at saturation point and road network speed should be reduced.	Traffic impacts beyond the master plan map area is not part of scope, however consideration should be given to ensuring master plan does not adversley impact traffic concerns.	Ensure considerations within master plan do not have unncessary traffic impacts
eueral	Concern that dog friendly status of park will be diminished			Dog walkers expressed concern that the open space will be limited in use as dog exercise area. Strong social connections made by allowing dog friendly access.	Highly utilised by people with dogs	Continue to allow use as dog exercise area and provide basic amenity that encourages use. E.g. Water fountains with dog bowls.
9	Concern over significant developments within the predinct that will negatively impact on existing community use and increase traffic throughout			Significant community concern over major developments within precinct outlined throughout community consultation.	Apply rigourous analysis to any proposals	Consider community sentiment during master plan preparation and apply rigourous analysis.

Allen Park Precinct Master Plan Report -FINAL

			ALLEN PA	EN PARK MASTERPLAN - SITE ISSUES	sues	
			Identification Method	po		Possible Direction / Wav
rea	Key Issue	Site Visits	Policy/Background Review / Research	Consultation	Summary Comments & Assessment	Forward
	Underutilised space Old Bowling Green Site	Area is not maintained and is underutilised. Some additional revegetation completed by FOAPBG.	Some contamination on the site	Underutilised. Difficult to access through existing path network. Crossing Bridge Club car park an issue.	Area is underutilised and is currently only used to move from Allen Park & Melon Hill through to the beach. Limited access points to the area	Improve connectivity and access to area and consider development that activates the area for the community.
	Bridge Club Car parking & overflow parking	Assessment of site during peak times confirmed traffic flow is adhoc with no set flow.		Community and Rugby Club confirmed not enough parking to accommodate patrons. Unstructured overflow car park results in adhoc, non efficient parking. Speed of traffic through this area also identified as an issue.	Car parking heavility utilised by Bridge Club patrons and during Rugby games. Existing constructed bays not adequate to cope with load at peak times. Additional car parking required to meet current needs and potential needs or old bowls club site development. Improvements to flow of existing formalised car park and improvements to overflow area to accommodate more efficient parking required. Speed reduction measures should be considered.	Consider provision of traffic calming measures into and within car park area. Flow in and out of car park to be reviewed along with consideration to improved accessibility and alignment of existing overflow car park
	Wadjuk (Bush to Beach Trail) disconnection	Delineated path stops at the bridge club car park with poor signage		Community identified through consultation that connectivity of trails is poor	Connectivity important in best practice green space design. Safety is an issue with the current trail alignment halting at the edge of busy car park, requiring users to navigate through car traffic.	Realign path and provide safe passage of movement through the precinct.
tonio	Associates Rugby pavilion not meeting club requirements	Dated and non-compliant change rooms. Accessibility very poor. Change rooms in current condition limiting opportunity for growth in seniors competition and growth in female participation.		Associates Rugy Club confirmed existing issues with pavilion. Currently a Premiership League Club. Cannot host finals due to change rooms. Commencing Summer 7 a side competition and future female competition		Consider improvements of the paviion to bring up to code and provide suitable amenity for the existing club.
Sports Pre	Accessibility issues to upper oval and Rugby Pavilion	No designated accessible paths or networks identified		Rugby Club confirmed concerns over no accessibility. Existing life members have difficulty attending games and functions.	Ensuring public spaces & buildings are accessible and inclusive to all community members is not only best practice, but current law. Whilst the existing pavilion was constructed prior to current law being implemented, the City should endeavour (and does through the DAIP) to improve this current situation.	Consider improvements to accessibility. Provision of car access, disabled car parking and improved path access from car park to pavilion. Consider options to provide from Clare Corpse or upper rugby car park Clare Corpse access road should be suitable for emergency vehicle access.
	Lighting lower oval	Extremely limited oval lighting		Expressed concern from existing users that lack of light restricts effective use of oval.	Oval utilised by football and cricket clubs. Oval lighting will increase capacity for training and games and provide general improved amenity to the site. The City of Nedlands has recently upgraded the pavilion on the lower oval. Provision of oval lighting will add to the lower oval amenity overall and will provide for increased utilisation.	Consider oval lighting to accommodate small ball sports competition level.
	Tennis Gub Growth. Number of courts inadequate			High growth in membership, particularly in Jurs (0 - 10 pennant teams since 2008). Having to hire courts at Scotch College. Club provided option for expansion.		Consider clubs proposal of expansion during detailed analysis
	Playground Upkeep			Identified during community consultation that equipment selection is poor.	Well utilised facility that is valuable to community.	Consider updating on rolling playground improvement program
	Car Parking (Bridge Club, Rugby Overflow and Clare Corpse)			Identified as an issue as car parking not sufficient during Winter months on days when more than one sporting activity is taking place.		Consider provision of traffic calming measures into and within car park areas

Allen Park Precinct Master Plan Report - FINAL

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	Vay		tenure to the e and	ance to OOD in DOD
	Possible Direction / Way	Forward	City of Nedlands to review land tenure understanding the importance to the community and set to resolve and confirm to community.	Provision of ongoing maintenance to trail network. Liaise with the DOD in regard to issues with trails on DOD vested land.
SUES		Summary Comments & Assessment		
LLEN PARK MASTERPLAN - SITE ISSUES	Ð	Consultation	Significant information provided by community on land tenure. Significant importance to community to have land tenure resolved.	Identifed by community. Inconsistency in the management of trail maintenance
ALLEN PA	Identification Method	Policy/Background Review / Research	Identified land tenure has been raised and noted in previous planning documents	Network of trails
		Site Visits	Walk though of site with community members showed areas of land tenure concerns	Anlysis of the site identified delapidation of some areas of trails throughout the bushland.
		Key Issue	Land Tenure - multiple land tenure arrangements and concern that land currently utilised for bushland preservation can be reclaimed for development.	Poor condition of trails through DOD vested land.
	Area		tonioer	Id dsu8



11 OPTIONS AND OPPORTUNITIES

An initial demand analysis was undertaken to develop options that could be considered within the master plan.

- Identification of existing assets and provision through document review, mapping and consultation.
- A general audit of facilities based on facility and site visits, advice from Council staff and consultation responses.
- An assessment of current and future need by balancing anticipated demand based on population and participation trends.
- Determining opportunities for more effective use of existing asset provision.
- Highlighting the potential opportunities direction.

The options were presented at a community workshop on the 30th August 2017. The options were then available on the City's Your Voice page for community members who could not attend the workshop to provide further feedback.

The options presented at the workshop are below:

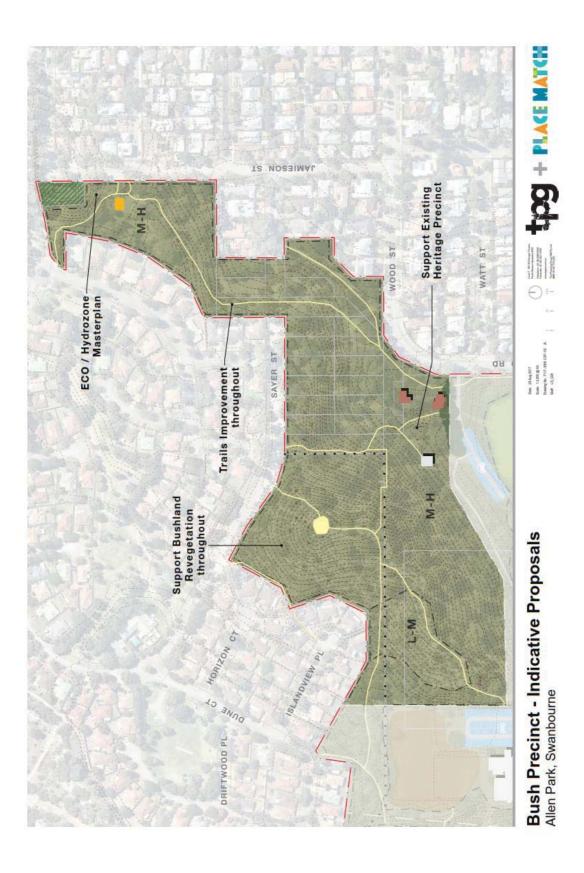




Beach Precinct - Indicative Proposals
Allen Park, Swanbourne



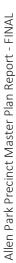
Allen Park, Swanbourne





Sheet A: Beach Front Facilities Options Allen Park, Swanbourne





Swanbourne Beach Oval

Sheet B: Swanbourne Beach Oval Options Allen Park, Swanbourne









OPTION 2: WATER POLO

Former Lawn Bowls



OPTION 3: FENCED DOG PARK AND VILLAGE GREEN

Sheet C: Former Lawn Bowls Area Options Allen Park, Swanbourne







11.1 Community Feedback on Options

The detail of the community feedback gathered at the workshop and on line are provided as Appendix 3. Below provides a summary:

BEACH PRECINCT

- Very strong objection to Westside Wolves Hockey proposal on the grounds of:
 - Exclusive facility, reducing amenity for all community, increased traffic throughput, poor sustainability outcomes.
- General support for Surf Club facility upgrades.
- Juxtaposing views on options for undeveloped area to North of surf club: general disagreement to skate facilities. Consensus (in general) to activate space for a variety of community uses.
- Small commercial option such as coffee hut.
- Strong support for rehabilitation of oval to provide greater community amenity.
- Strong support for additional bush vegetation area to the North of the Swanbourne Reserve.
- Strong support for path/trail linkages from existing paths to the beach.
- Strong support for nature play, although varying views on size and location.
- Support in general for formalising the current overflow beach car park to enable ongoing use, although opposing views as to the surface treatment (bituminised or blocks under grass surface to retain green feel).

SPORTS PRECINCT

- Strong support for the Wadjuk trail realignment to enable clearer pathway
- Support to traffic calming measures (and crosswalks)
- Strong support for creation of village green and multiple community uses of former lawn bowls site; including preferred location of nature play
- Very strong objection to water polo proposal.
- Strong support to improve accessibility to upper oval and rugby pavilion
- Support to formalise existing overflow Bridge Club/Rugby car park, although opposing views as to the surface treatment (bituminised or blocks under grass surface to retain green feel).
- Support for additional bush vegetation planting in areas to the south of the overflow rugby parking area.
- Strong support of proposed upgrades to existing sporting club facilities, including rugby pavilion upgrades and accessibility improvements, lights on lower oval.
- The tennis club upgrades did result in some opposing views on the potential reduction of bushland to the West end of the existing courts, the loss of the basketball facilities. Comments were also made that if the proposal did go ahead, it was important to ensure a path from Clement Street to the upper oval was retained. There was support for the tennis hit-up wall.
- Support for playground improvements as required.



BUSH PRECINCT

Strong support for the Bush Precinct Plan, although reiterated at the workshop that land tenure is a huge concern for the community that should be resolved, in particular assurance that Lot 353 (the Walkway) be retained as an important connective linkage.

12 MASTER PLAN OPTIONS ANALYSIS

The Allen Park Precinct is a well utilised public open space that is accessed by the local community, sporting clubs and extended neighbouring communities. The size (18.9ha) lends itself to being classed as a regional level public open space, although the uses are more suggestive of a district level public open space.

This master planning study has provided opportunities and recommendations to develop flexibility in uses, provide greater amenity to the area and local community through the activation of currently underutilised spaces in line with the community vision for the precinct.

The following provides the analysis and recommendations for the Allen Park Precinct:



BEACH PRECINCT

Opportunity	Analysis	Recommendation	Depicted Item number on masterplan concept
Improve linkages through the precinct. Trails connectivity.	Lack of connectivity of trails was highlighted throughout the consultation process. Specifically moving from the bushland area trails through to the beach and from the existing Wadjuk trail through to the beach. Connectivity through a major district/regional level park is critical. The precinct is highly utilised by community, with many citing walking to and through Allen Park. It is valued as a "Family Corridor" from home to beach / nature. Improving linkages and connectivity will further enhance the precinct amenity and support current and future use as a walkable and sustainable precinct. Physical and mental health continues to be vitally important to the general wellbeing of Western Australian communities and trails in all their forms provide a valuable outlet for exercise, play, challenge, recreation and adventure. Trails also improve the awareness and appreciation of the natural environment and build support for its conservation and protection. ⁶ Consultation with the Department of Local Government, Sport and Cultural Industries (DLGSC) confirmed that it is important to ensure trails are well connected. Walking through the site, the DLGSC representative highlighted the stoppages of trails within the precinct should be addressed.	Provision of an extension of existing pathways be included. Specifically, connect trails emerging from the Melon Hill/Bushland precinct and the Wadjuk trail by additional path network through the Swanbourne Reserve area to the beach.	01

Allen Park Precinct Master Plan Report -FINAL

⁶ Western Australian Strategic Trails Blueprint 2017 - 2021



Opportunity	Analysis	Recommendation	Depicted Item number on masterplan concept
New Bush vegetation area	Through the consultation with the Friends of Allen Park Bushland Group (FOAPBG) and the Swanbourne Coastal Alliance (SCA), it was identified that there is strong evidence to suggest a wider area of Bushland to the North end of the existing Swanbourne Reserve would provide a more adequate greenway strip to further support wildlife conservation and native animals moving through the precinct. Additionally, the FOAPBG and SCA have revegetated areas of the bushland precinct, coastal area of the Beach Precinct and other smaller bush strips throughout the precinct. Continued planting in areas that are not utilised for other activities is recommended.	That the City support the efforts of the Friends of Allen Park Bushland Group and the Swanbourne Coastal Alliance to continue to improve the biodiversity conditions throughout the precinct. Include additional signage around paths and trails that identify connectivity that pick up and inform of plant species, and importance of the area. Continue to work with relevant parties to update Bushland Management plans.	03, 10, 31, 38,
	Inere is strong community support to retain and further enhance the green spaces and bushland areas.		
Provide area for nature play within the precinct	There is strong evidence to support the benefits of nature play opportunities within community parklands. Nature play enhances users motor and cognitive skills, interpersonal attitudes and emotions. It is recommended in State Government planning documents to include nature play opportunities within parks and green spaces and forms part of suggested inclusions in a number of urban open space planning documents. Initial opportunity was shown as located on the Southern end of the Swanbourne Reserve. The inclusion of nature play area was supported vigorously through the community consultation process, although preference was in the old Bowls site. (Mosman Parks 'Brown Park' cited by many as appropriate level facility). Lack of spaces for youth was identified during the consultation. Inclusion of some higher skill level options within the nature play area will cater for youth.	Include a designated nature play area within the precinct, ensuring the area is accessible and that all abilities are catered for. Inclusion of some higher skill level options within the nature play area is recommended to cater for youth. Identify specialist designer and involve community in design development. The location was workshopped at the options community workshop with the location of the old bowling green site the preferred location.	23

Westside Wolves Hockey Proposal: 2 level hockey development:	The Westside Wolves are a prominent Ho and reports that most members reside w at Creswell Park within the City of Ne	The Westside Wolves are a prominent Hockey Club based in the western suburbs, and reports that most members reside within the area. The club is currently based at Creswell Park within the City of Nedlands and share the Shenton College	The Westside Wolves Hockey Club has identified a need for more suitable facilities for the club to grow the sport of hockey.	
2 x synthetic full size hockey	synthetic turf as a member club.		The nominated location on Swanbourne Reserve is not	
pitches (Upper Level)	The club has 260 senior members, 548 important in the contract of the contract in the contract of the contract	The club has 260 senior members, 548 junior members and 878 minkey (sub-	considered appropriate for this facility.	
 Club Room Facilities (Upper Level) 	Junor) players, and has seen grown in membership. The clark level teams with current facilities not contemporary. Synthetic for first grade competition are not available at current location.	formory prayers, and has seen grown in membership. The club has thist Grade level teams with current facilities not contemporary. Synthetic surface suitable for first grade competition are not available at current location.	Whilst not in good condition, Swanbourne Reserve is highly utilised for passive recreation and valued by the community. It is a designated dog exercise area.	
 Under croft car park (Lower level). Approx. 280 bays 	PROS	CONS	The nature of synthetic hockey pitches is that they are	
 Lighting of pitch (to meet 	Well established and strong club	Hockey facility (Swanbourne Oval)	required to be fenced. This will result in the facility being exclusive to the hockey club.	
standard for Hockey	City of Nedlands, providing hockey	resulting in exclusive use, thereby	There will be impact on the local residents in the	
Grass hockey pitch (Old	program from sub juniors through to A Grade Seniors.	reduced access to that area for the local community.	increased generation of traffic for the proposed facility, particularly as the increased traffic impact will likely be at	
Bowling Green site)	Improved car parking numbers which	Predominantly played in Winter	times of high traffic volumes from existing sporting	
 Note: proposal includes 	would likely be well utilised in	months on Friday evenings and	endeavours in the precinct.	
restoration of additional coastal vegetation planting	Summer months and contribute to alleviating summer peak demand.	Saturdays, similar times to rugby, potentially resulting in large traffic volumes at already heavy times.	This proposal was strongly objected to by the community representatives at the community workshop and online responses.	∢ Z
	Resolve Westside Wolves issues of no home base and limited access to suitable facilities.	Will bring additional traffic to area. Whilst members are within Western Suburbs, not all will be within walking	It is recommended to not include the proposed development in the Allen Park Precinct.	
	Accommodate large hockey program.	distance. It is estimated that an additional 400 – 600 vehicles on Saturdays at one time (Variables: future compatition fixtures car		
		competition incures, and arrival/departer).		
	Proposal rectifies existing waste fill currently identified in the Swanbourne Oval.	Inclusion of lighting to support training and competition games that typically operate until 10pm most week nights.		
	Club is fully financial and does not require or request financial support.	Very strong objection to the proposal within the community.		



Opportunity	Analysis	Recommendation	Depicted Item number on
			masterpian concept
Swanbourne Reserve – Rehabilitate and restore as level surface	The open space is an old tip site and in poor condition with large dips and undulations. The existing condition of the surface is considered not suitable for any active recreation pursuits.	Rehabilitate oval to level that is suitable for the oval to be utilised as overflow active open space, community event space to provide general improvement of the amenity	
Increased opportunity for use	The oval is widely used for passive recreation pursuits, and is a designated dog	and reduction of overuse of the existing ovals.	
Overflow active open space for training and growth of existing sports.	waining exercise area. Existing sporting groups that utilise the lower oval facilities have experienced growth in participation. With the introduction of new forms of the game and the	Oval area siloud be developed to as close as possible to 165m x 110m. Shade shelter structure for spectators should be included.	
	increase in women's participation in what were previously considered predominantly men's participation sports suggest that additional expected growth likely.	Note: There are further recommendations to include an ablutions block on the old bowling club site to support the community village green concept. It is probable that this	
	Associates Rugby are looking to introduce a summer competition in the form of a Viva 7's competition. Summer programming of the oval is limited for the rugby club as the oval is utilised by the cricket club. In current winter programming, the growth in their junior program has resulted in large increase in juniors training at	ablution block will service the Swanbourne Reserve.	05
	the same time that result in space limitations. Training opportunities could be provided on a restored Swanbourne Reserve.		
	The cricket club has identified introducing women's competition as a future growth area for their club.		
	Throughout the consultation process, the community expressed desire to run community events and activities (e.g. markets) which could be held on this restored space. There was also a strong voice to maintaining a free and open dog exercise area.		



surf club building The Swanbourne Nedlands Surf Life Saving Club (SNSLSC) has a lease over the Support the SNSLSC to develop their facilities by
clubhouse until 2034. Club membership is currently at approximately 450, with supporting the supporting supp
The current change rooms on the ground floor are not suitable and non-compliant, particularly in relation to the female change room area. Storage is at a premium with there not being enough storage to house the clubs boats. Excess boats are stored at members' properties.
The club has developed plans for building improvements, estimated at around \$1M, including an extension of female change rooms and upgrade to bring to code, additional storage and relocation of gymnasium to accommodate change room works.

SPORTS PRECINCT

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utilised with most cars entering and exturing at similar times. The car park areas of the Bridge Club/Rugby Club and the Clare Corpse car park area widely utilised by community as part of the walking trails with the Wadjuk trail traversing through the bridge club car park.
Raised traffic calming at the entrance to the bridge club/rugby club car park entrance and the Clare Corpse car park entrance with a crosswalk would further enhance the path trails and walkability of the precinct and reduce speed at which cars can travel through the car park areas.
The Wadjuk trail is an important trail network that runs from Kings Park through to Cottesloe. It traverses through the Allen Park precinct, however in some sections of the precinct, there is not clear delineation of the trail.
The trail is clearly signed until it stops and is 'cut off' at the bridge club car park. The path picks up again on the western edge of Swanbourne Reserve.
As the path is effectively not defineated from the car park edge, persons using the trail have no choice but to cross a car park (at times very busy) with no safety measures in place if they wish to access the trail or the beach area.



Depicted Item number on masterplan concept						C	60											
Recommendation	Formalise the existing overflow Bridge Club/Rugby Club car park as ongoing formal car park for the precinct. Consideration to surface treatment to minimise the reduction of green space and the inclusion of tree	planting, noting that disabled car parking requirements do require a bitumised surface.																
	ficant y well	Total Parking	20	19	6	122	55	27	92	55	17	42	32	48	538	l bays	park. grking Ild be	
	a signi re ver	Car Park	0	19	0	122	55	0	92		0	0	0	39	382	nalised rk has	rea to nal pa s wou	
	ed as sinct a	Verge Parking	0	0	0	0	0	0	0	0	0	42	24	9	75	o forn	s an a s an a additic	
	entifi s prec	On-Street (un-marked	14	0	2	0	0	27	0	0	17	0	œ	0	89	has no	ded a that a	
	arks id sport nes.	On-Street (marked bays)	9	0	7	0	0	0	0	0	0	0	0	0	13	area	y avoi y avoi itified calmii	
Analysis	Amount of traffic and speed of traffic in and out of car parks identified as a significant issue for the community. At peak times, car parks in the sports precinct are very well utilised with most cars entering and exiting at similar times. Precinct Car Park Bays:	Car Parking Location	Marine Parade	Shorehouse Car Park	Odern Crescent	Swanbourne Reserve Car Park	Swanbourne Reserve Car Park (seasonal overflow parking*)	Odern Crescent	Swanbourne Bridge Club/Associates RUFC Car Park	Swanbourne Bridge Club/Associates RUFC Car Park (overflow parking)	Odern Crescent	Clement Street	Kirkwood Road	Swanbourne Cricket Club Car Park		The overflow carpark in the Bridge Club/Rugby car park area has no formalised bays reculting in users narking inefficiently. The area of the overflow car park has large	level changes in the South East corner, which is generally avoided as an area to park. The Associates Rugby Club and the Bridge Club have identified that additional parking with better flow, access and egress points and traffic calming measures would be beneficial.	
Opportunity	Car parking formalisation (Rugby overflow area)																	

Opportunity	Anai	Analysis	Recommendation	Depicted Item number on masterplan concept
Dolphins Water Polo Club. Water Polo facility proposal for the old bowling club site. Pool (40m x 25m)	The Dolphins Water Polo Club, established in 1948 is based in the Western Suburbs (at Claremont pool since 1971). Current user base has exceeded facilities at current location. Facilities are inadequate resulting in loss of membership. Club competes at the local and national level. Primarily operate between October to March each year.	The Dolphins Water Polo Club, established in 1948 is based in the Western Suburbs (at Claremont pool since 1971). Current user base has exceeded facilities at current location. Facilities are inadequate resulting in loss of membership. Club competes at the local and national level. Primarily operate between October to March each year.	The Dolphins Water Polo Club has identified a need for more suitable facilities for the club to support its membership base and grow the club. There will be impact on the local residents in the	
Change room and club	PRO'S	CON's	increased generation of traffic throughput for the	
rooms • Extension of Bridge Club car park	Club can fully fund proposal, no request for additional funds from Council	Very strong objection to the proposal within the community.	This proposal was strongly objected to by the community representatives at the community workshop	
Plant Room	Predominant use in early mornings and from late afternoon	Likely to bring additional traffic to area. Whilst members are within Western	It is recommended to not include the proposed	ĄV
 Grey Water Treatment, Solar energy catchment, rainwater catchment 		Suburbs, not all will be within walking distance. It is estimated that an additional 40 – 80 vehicles per session	development in the Allen Park Precinct.	
Associated amenities		(Variables: future competition fixtures, car occupancy and arrival/departure		
 Car Park (approx. 50 bays) 		crossover)		
	Opportunity for community to have access to the facility outside of club use. (target aquatic programs)	Potential use of lights in precinct early morning usage times.		
	Supports development of strong sport in the area	Option for the facility to be utilised by the public will only be approved by Department of Health on a limited basis (potentially) I.e. as a Group 2 facility.		
	Potential to attract events and National competition to the precinct			
	Sustainable principals identified to be built into design			
	Use of currently underutilised space in the precinct			



Opportunity	Analysis	Recommendation	Depicted Item number on masterplan concept
Move turf wicket to Lower oval & place hard wicket on upper oval	With Cricket club moving into lower pavilion and managing the facility, the possibility of moving the existing turf wicket to the lower ground has been suggested. This would provide the best viewing /social facilities for the highest level game. The existing turf wicket is reported by the club to be nearing its end of life, thereby providing an opportunity. The Rugby club has indicated its approval of the hard wicket which has less of a foot print and can be positioned in between the 2 rugby playing fields. Issues with this option include: Rollers for the wicket (and practice wickets) are located in upper oval shed and would be impossible to manoeuvre up and down steep embankment to get to both areas without ground level treatment	Leave pitches in current location short term. Investigate the lifespan or the existing turf wicket and costs to restablish on lower oval as well as positioning and expense for hard wicket on upper oval. Investigate drainage on lower oval. Potential funding contribution form Cricket Australia's National Communities Facility Fund to assist with relocation should be further investigated.	
	 Lower oval drainage is not as efficient as upper and with AFL running over the wicket area concerns that repair to wicket area will be more problematic. 		
Fitness Path/Track	There are existing footpath that run along Kirkwood Avenue, Clement Street and Odern Crescent within the Precinct. To further activate the use of these paths, improving the quality of the paths and providing distance markers will enable use as a fitness path that assists users to track their fitness goals.	Include extension to existing footpath network, to provide a looped dedicated fitness track, connecting with proposed fitness equipment and existing bushland trails. Add distance markings to the track.	4
	To provide a full circular loop, additional pathways through precinct have been identified. Along with other recommendations within this analysis, the fitness path can join up with existing trails in the Bushland Precinct to provide additional extended training paths and connect with proposed fitness equipment.		11



ĺ		
	Allen Park Tennis Club (APTC) facilities include 7 grass tennis courts, 4 hard courts and Inclu	Inclu
	a club room facility. Tennis courts are also hired by the club to accommodate the	mast
	overflow of iuniors.	exte

4 x hard courts with
 lighting to West of existing
 facilities, plus

expansion of existing courts:

Allen Park Tennis Club

 1 x grass court to East of existing facilities.

New hitting wall

Fence and Gate upgrades

Current membership: 199 junior and 154 senior. In the past 5 years the club has seen a 150% increase in playing/active members, with an increase from 0-10 junior pennant teams since 2008.

The hard courts are available for hire by general community.

The club reports that they have a current undersupply of courts to accommodate junior pennants teams, with the hire of courts and Scotch College for pennant competition. The club currently has 3 senior pennant teams, which can be accommodated on the existing courts.

Tennis West advises that in general Western Australia has a higher member to court ratio than the standards generally used by Tennis Australia, however has a much lower member to court ratio for lit courts. The table below identifies the standards applied, the WA ratios and the Allen Park Tennis Club ratios:

	Tota/	Total Lit	Players	Member	Member
	Courts	Courts		to court	to lit court
				ratio	ratio
Standard				1:30	1:20
West Australia	1006	450	13414	1:13	1:30
APTC	11	4	353	1:32	1:88

By use of tennis court provision standards, the APTC is experiencing an undersupply. TennisWest does not support the development of additional grass courts but does support the development of hard courts that are lit. The club has submitted a proposal for 4 additional hard courts to the west of the existing courts and an extension of an additional grass court to the east. Without support from TennisWest for additional grass courts, it is likely to be difficult for the Club to obtain funding for a grass court.

An additional four (4) courts to the west of the existing facilities can be accommodated.

The hitting wall and general facility upgrades (fence and gates) are well supported by the community. There were some concerns over the loss of vegetation to the west. The FOAPBG have been contacted for comment and in general do not oppose the

Include the extension proposal of the APTC within the master plan, noting that support for the grass court extension is not likely, and the development of lit hard courts are the priority.

Recommend support of the development of a tennis hit up wall as depicted on the masterplan concept.

The pathway that exists to the west of the existing tennis courts connecting the footpath from Clement Street to the upper oval will need to be realigned.



Opportunity	Analysis	Recommendation	Depicted Item number on masterplan concept
	development, however would like to be consulted in identifying other planting opportunities surrounding the tennis facilities (and species selection) to assist in providing a green buffer.		
	The extension of 4 tennis courts to the west will result in an existing pathway currently in place connecting the footpath from Clement Street to the upper oval requiring relocation. The existing basketball 3 on 3 court will also require relocation (Note: it is recommended to include a 3 on 3 basketball court on the beach front facility upgrade)		
Playground upgrade	The existing playground to the east end of the precinct is highly valued by the community and well utilised and should be retained and maintained.	Recommend upgrading elements in the playground as required. It is recommended, as playground components require replacement, to consider current playground standards and trends to incorporate natural play elements.	14
Lower Oval upgrades	The lower oval in the precinct is utilised by the Swanbourne Tigers Junior Football Club, the Swanbourne Cricket Club and by the general community for both active and passive recreational pursuits.	Include oval lighting to meet game standards for small ball sports. Lighting design to be cognisant of ensuring glare is minimised to local residential properties.	
	The City completed an upgrade of the Allen Park Pavilion in 2017 and has the construction of an electronic scoreboard in train. The electronic scoreboard is shown on the masterplan to indicate location and development within the precinct	Show electronic scoreboard on master plan.	
	Lighting of the oval has been identified through the consultation process by the existing users and the WA Football Commission to improving the amenity, improve access to and provide for increased use of the oval. This option was well supported at the community workshop.		15, 17
	Whilst neither the cricket club or junior football play night games, the lighting will allow for extended use of the fields for training and provide for the potential of evening games on occasion. It is unlikely that training will go beyond an 8pm timeframe and therefore the lighting should have minimal impact on local residents.		

				21, 22, 23, 24, 25, 26				
Utilise the old bowling green site to provide a community space that encompasses and promotes physical activity within a natural environment.	 Nature Play area. Outdoor Exercise equipment that can accommodate all ages and abilities. 	Eurther enhanced path network through the area.	 Provision of seating, shade, toilet amenities and water fountain. Provision of a fenced dog exercise area. Recommended to complement existing dog exercise through the precinct. 		 The Wadjuk Trail realignment through this area will add value to the development. 	8. This community precinct will provide enhanced amenity and improve the overall experience for all.		
within the precinct. It is currently not of proposals and options have been	See earlier analysis	See earlier analysis	Identified as an opportunity for consideration by the City of Nedlands. The City has identified that additional fenced dog parks are required within the City. The existing fenced dog park is over utilised, and attracte users regionally	Use of the precinct as dog exercise area is highly valued by the community. Whilst the fenced dog park option was somewhat supported, the only suitable location is the old howline club site.	Consultation with existing sporting groups	indicates some issues with accommodating current membership and users and expectations of future growth. Rehabilitating the area and restoring to surface suitable for overflow of existing groups would assist in alleviating existing issues and prepare for growth. It is recommended to rehabilitate and restore the Swanbourne Reserve, which should accommodate future requirements.	See earlier analysis. Preferred location of nature play is old bowling club site.	The consultation process identified a concept of the inclusion of outdoor
The old lawn bowls site is an underutilised ares utilised for any identified activity. A number submitted and considered for this area:	Grass Hockey pitch as part of the Westside Wolves Hockey Submission.	Water Polo Facility as part of the Dolphins Water polo submission	Fenced Dog Park		Conversion to overflow Active Open	Space	Nature Play	Seniors Exercise equipment area
mprovements to the former awn bowls site								

Opportunity		Analysis	Recommendation	Depicted Item number on masterplan concept
	Revegetated bushland	exercise equipment that seniors can use in a safe and comfortable area that accommodates equipment that improves balance and coordination. The inclusion of outdoor fitness equipment is in general well supported by the community and works well in a number of public parks and open spaces. In reference to the earlier recommendation to update existing pathways to provide a fitness track, the inclusion of fitness equipment that can be suitable for a number of ages and abilities will improve the amenity and add value to existing community members. There has been some bushland revegetation to this area. The inclusion of additional bush planting in and around the facilities suggested for this area of the precinct will enhance the existing 'green' feel of the location.		
Lime Kiln Park	Lime Kiln Park to the south of Clement Street is The small green space, whilst separated by standalone open space can be categorised as a no attractive amenities on the site as it stands parking area. Focus of improved amenity shou and as such, it is recommended that this small and utilised as overflow parking when required.	Lime Kiln Park to the south of Clement Street is included with the master plan area. The small green space, whilst separated by road by from the larger area, as a standalone open space can be categorised as a local neighbourhood space. There are no attractive amenities on the site as it stands and is generally utilised as overflow parking area. Focus of improved amenity should be on the main area of Allen Park and as such, it is recommended that this small park be retained in its current form and utilised as overflow parking when required.	Retain in current form and utilised as overflow parking when required.	29

BUSH PRECINCT

Opportunity	Analysis	Recommendation	Depicted Item number on masterplan concept
Trails Improvement through precinct	There are strong trail networks through the precinct. Through the Bushland Precinct in particular, trails are utilised for general walking, fitness and engaging with the natural environment. There are trails within the precinct that are in very poor condition (mostly in the Department of Defence vested land). Whilst there is some understanding the paths through bushland areas are not likely, nor expected to be developed to a footpath standard. (and in many cases not requested by users not to be), maintaining a safe	Recommendation to provide maintenance as required to the trails under the City of Nedlands control to maintain as a safe environment. Continue to liaise and work with the Department of Defence to provide information on the condition of trails on DOD vested land.	37 33
	Consultation with the DLGSC confirmed support for the connection of natural spaces,	Provision of additional seating on and around melon hill to enhance amenity.	
Jones Park	and improving access within metro areas connecting communities with nature. Whilst part of the Allen Park Precinct master plan study, the park is utilised as a local park. The amenity includes a playground and open parkland areas, and provides the entranceway of the Wadjuk trail into Allen Park. There is an existing fenced sump drain within the area.	Implement the hydrozone master plan to improve water use through the park. Upgrade the playground as part of a rolling playground upgrade program. It is recommended, as playground	
	The site visits to the area concluded that the park is suitable as a local park and should therefore be retained as such. The City has recently completed a hydrozone master plan for the area.	components require replacement, to consider current playground standards and trends to incorporate natural play elements.	34,35

			Depicted Item number on masterplan concept
The Mayo Community Garden established in the precinct in 2012/ to the original Mayo Cottage site. The community garden is now · has over 100 members. The garden has a sustainability focus, and;	ecinct in 2012/2013 is located next garden is now well established and lilty focus, and;	That the City continue to support the initiatives of the Mayo Community Garden.	
Promotes the welfare and interests of the community; Creates community gardening projects aimed at improving the commurenvirons; Creates an organic garden free of chemicals; Provides opportunities for learning about sustainable gardening, the origins food, and being environmentally friendly; Includes people of all ages, backgrounds and abilities; Provides opportunities for community development and social networking; and Produces fresh fruit and vegetables and promote good health.	 Promotes the welfare and interests of the community; Creates community gardening projects aimed at improving the community environs; Creates an organic garden free of chemicals; Provides opportunities for learning about sustainable gardening, the origins of food, and being environmentally friendly; Includes people of all ages, backgrounds and abilities; Provides opportunities for community development and social networking; and Produces fresh fruit and vegetables and promote good health. 		36
The garden committee does not loresee a requirement for major expansion of the physical components of the garden, more for the programs and opportunities for community involvement and sustainability initiatives.	equirement for major expansion of the or the programs and opportunities for attives.		
The Bushland Precinct is home to the community nominated heritage precinct. The area includes;		That the City to continue to support the precinct and preserve the area to demonstrate commitment to the heritage value of the occupants.	
 Mattie Furphy House and Tom Collins House which are both nominated on the State register of Heritage Places (Category A – Worthy of highest level of protection). Tom Fricker Cottage Old Mayo House site 		That the City develop criteria and policy to assist in determining any future additions/inclusions to the heritage precinct.	
 Friends of Allen Park Bushland Group Cottage The area houses the FOAPBG, The Mayo Commu Fellowship of Australian Writers (WA). 	nity Garden, Leave No Trace and	That the City support the existing users to upkeep the infrastructure through project planning and advice, supporting grant and funding applications and provision of lease arrangements to operate from the	37, 39
The heritage components of the precincts were highly valued by the community during the consultation stage. Site analysis identifies the area as well maintained, well utilised and adding aesthetic and cultural value to the precinct. It was requested during the consultation stage that heritage tours could be offered within the precinct.		upgraded facilities It is recommended that additional signage be introduced to the heritage precinct to highlight the historical value, including entrance signage and interpretative trails around the buildings and locations.	



The community acknowledge that they are passionate about the Allen Park Precinct and the community they live and recently in and recently in and will finds for what they believe	ive and recreate in, and will light for what they behave is important to retaining the social fabric of their community. The issues of land tenure over a number of blocks and reserves continues be of huge concern.	It is recommended that Council aim to resolve the outstanding land tenure issues within the Allen Park Precinct that continue to be of high community concern, in particular Lots 139 and 353 ("the walkway"). These 2 lots provide a valuable link and	connection point within the precinct, and should if possible be retained as remnant bushland and connection walkway. In particular, the walkway provides the link for people that are aged or infirmed	to access the precinct from residential areas to the north and north-east. The only alternative routes are either through melon hill or via the street footpath network which would increase distance to travel.	Lot 150 is requested to be revegetated as additional bushland. It is not possible for ABV to recommend that	this lot be provided to community for this purpose at no cost, as the land is considered of financial value to	community may consider a financial arrangement with the City for the land, and it is recommended this be	further explored.		
nd vesting and land							Residential – Urban	Residential	Zoned recreation in the City's TPS	Crown Grant for the purpose of Aged Care.
umber of varying lar	MO vested to City for purpose of recreation	MO vested to City for purpose of parks and recreation	MO vested to City for purpose of recreation	MO vested to City for purpose of recreation	Freehold – Bush Forever Site	Owned Freehold by the City	Owned by the State	Owned freehold by the City of Nedlands	Owned freehold by the City of Nedlands	City of Nedlands
Jy area comprises of a number of varying land vesting and land s:	AP upper pavilion	Includes WA Bridge club, APTC, AP Lower Pav, SNSLSC, Mattie Furphy House, Tom Collins House			Coastal beach Area	Old Mayo House	9 Sayer Street	11 Sayer Street	12 Sayer Street	8 Sayer Street
The masterplan study tenure arrangements:	Class A Reserve 19349	Class A Reserve 7804 – Lot 406 on DP 36773	Reserve 19283, 27250 Class A Reserves	Reserve 47257 – Class C Reserve	Lot 1	Lot 131	Lot 149	Lot 150	Lot 139	Lot 353 "the Walkway"

concern that land currently utilised for bushland preservation may be reclaimed for development.

Land Tenure - multiple land tenure arrangements and

41

			Zoned recreation in the City's TPS
Lot 301		Registered Proprietor Commonwealth of Australia	r Commonwealth
Class A h amend th is used so	Class A has the greatest degree of protection, requiring approval of Parliament to amend the reserve's purpose or area, or to cancel the reservation. The A classification is used solely to protect areas of high conservation or high community value.	tion, requiring approva cancel the reservation. 1 vation or high communi	requiring approval of Parliament to il the reservation. The A classification n or high community value.
Aside fror reserves & reserves &	Aside from conservation estate reserves, the Minister has general powers to deal with reserves which are not Class A or B, and retains legal and policy oversight of the use of reserves generally.	e Minister has general prins legal and policy over	owers to deal with rsight of the use of
Lot 150 h have iden bush pres	Lot 150 highlighted in orange is owned freehold by the City of Nedlands. The FOAPBG have identified this land as important to the development of additional greenway for bush preservation.	hold by the City of Nedlie e development of additi	ands. The FOAPBG ional greenway for
Lots, 139 and community in purposes, with the registered and there is a Towns Plannii for aged care.	Lots, 139 and 353 ("the walkway) highlighted in pink are of considerable concern to the community in that there is belief that the land could be reused/sold for alternative purposes, with the potential for developments on those sites. The City of Nedlands are the registered proprietor of the land. The land is for the purpose of home for the aged and there is a Crown Grant over the land. The zoning has been changed within the Towns Planning Scheme to recreation, however the formal purpose of the land is still for aged care.	I in pink are of considera land could be reused/s. its on those sites. The Ci nd is for the purpose of The zoning has been cl ever the formal purpose	nk are of considerable concern to the could be reused/sold for alternative those sites. The City of Nedlands are for the purpose of home for the aged coning has been changed within the formal purpose of the land is still
A Crown C land or us Act.	A Crown Grant also reserves to the Crown the right to resume (now called Taking) the land or use part of it for the construction of public works under the Transfer of Land Act.	ne right to resume (now f public works under th	rcalled Taking) the e Transfer of Land
There is a and Lot is revegetat links the links the precinct a	There is a significant amount of unrest within the community regarding Lots 150, 139 and Lot 353 in particular. Over a number of years, Lots 139 and 353 have been revegetated as part of the bushland precinct. Lot 353 includes a major walkway that links the North East residential area of Swanbourne to the Allen Park bush trails and sporting precinct. The area is now considered important to the biodiversity of the precinct and is home to wildlife and fauna.	in the community regar of years, Lots 139 an ct. Lot 353 includes a m nbourne to the Allen Pa red important to the t	ding Lots 150, 139 and 353 have been lajor walkway that ark bush trails and biodiversity of the



	Analysis	Recommendation	number on masterplan concept
ACHORDINA SINGE	Image: Lot 353 walkway. Through all consultation, the community is strongly requesting Council support to secure this land and formalise as part of the permanent bushland precinct.		
Suggested existing transmired (which is not isn't enough separation) In general family ridirections	Suggested through the consultation stage to include mountain bike trails through the existing trails network. Mountain bike trails are generally not suitable in areas where the bushland is sensitive (which is most of the existing AP Bushland). Analysis of the site has confirmed there isn't enough overall accessible area to create a separate trail that would allow enough separation from others. In general the precinct has pathways that can be traversed with mountain bikes (ie family riding and getting from one area to another as a pathway to & from beach) but	Not include Mountain Bike specific trails within the precinct	N A

Allen Park Precinct Master Plan Report - FINAL

12.1 Traffic Impact Assessment

The potential impact on traffic through the precinct for each of the proposed master plan inclusions by Flyt Pty Ltd.

The full report is included as Appendix 5.



13 ALLEN PARK PRECINCT MASTER PLAN CONCEPT

- **Beach Precinct**
- Sports Precinct
- **Bush Precinct**



TO + PLACE MATCH

Allen Park Precinct Master Plan Report - FINAL



Allen Park, Swanbourne

Sports Precinct - Allen Park Precinct Master Plan



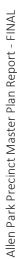














Bush Precinct - Allen Park Precinct Master Plan Allen Park, Swanbourne











14 IMPLEMENTATION PLAN

The table below represents indicative costs and timeline to complete the recommendations within the Allen Park precinct. It is important to note that the costs have been developed with a minimum level of detail on the specifics of certain elements and many of the recommendations will require detailed planning and design development to be undertaken before works can commence. There are a number of recommendations for which funding can be sourced and the costs indicted below are based on the whole cost and are not reduced based on potential funding sources.

It is recommended that the concept development of the beach front facilities, youth facilities and the community activity space / nature play area on the old bowling club site be undertaken by specialists in the design of these spaces and involve the community throughout the design phases.

Additionally, the recommendations in the master plan are based on community sentiment, identified need and potential future need of the users of the precinct. Needs to do change over time, and the City of Nedlands should continue to work with the users to further refine needs as the plan is developed into fruition.

Highlighted areas within the below estimates area developments that are recommended to be planned and implemented at the same/similar stages to ensure efficiencies and reduced duplication of financial and staffing resources.



		ı						I						
	Item Description	Comment	2018/19	2019/20	2020/21	2021/22	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29		Total
1	New natural pathway					\$56,400							\$	56,400
2	Rehabilitate Swanbourne Reserve							\$1,167,675					\$	1,167,675
	New Bush Vegetation (North of													
	Swanbourne Reserve)			\$25,000	\$50,000	\$34,650	\$25,000						\$	134,650
4	Overflow parking to be permanent	SNSLSC currently					\$147,550						\$	147,550
5	Upgrade Surf Club change rooms, gym & storage	planning facility.				\$1,015,000							¢	1,015,000
	Upgrade Beach Front Facilities	pranning racinty.				71,013,000	\$16,400						\$	16,400
Ť	Raised traffic calming and						7 - 0, 100							
7	crosswalk x 3		\$10,000	\$20,000									\$	30,000
8	Realign Wadjuk Trail		\$9,485										\$	9,485
	New formalised parking (Rugby													
9	Overflow)							\$590,200					\$	590,200
	New Bush Vegetation		\$6,000	\$6,000	\$6,000	\$6,000	\$25,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	_	79,000
11	Designated Fitness Path					\$42,175							\$	42,175
	Upgrade Rugby Change Rooms &													
	storage						\$638,650						\$	638,650
	Tennis Hitting Wall			\$8,000					4.46			440	\$	8,000
	Upgrade Playground	As required			Ć4 4C 000				\$100,000			\$98,500	_	198,500
	Upgrade tennis fence and gates				\$149,000								\$	149,000
10	Provision of lighting on lower oval				\$60,000								\$	60,000
		No allowance made as												
17	New electronic scoreboard	existing CoN project											\$	_
	Water fountain	amouning continuous		\$5,000			\$5,000						\$	10,000
		Intial improvements		1.7			1.7						Ė	.,
		have been undertaken												
19	Improve access road	by CoN.											\$	-
	Disability access parking bays &													
19	access to the rugby pavilion		\$25,000										\$	25,000
	Disability access through top car													
	park to pavilion					440.000			\$15,160				\$	15,160
	Bollards					\$10,000							\$	10,000
	All ages exercise area Nature Play				\$50,000	\$69,225 \$503,800							\$	69,225 553,800
	Quiet reflective spaces				\$30,000	\$34,050							\$	34,050
	Toilets and water fountain					\$97,200							\$	97,200
	Community Activity space					\$172,200							\$	172,200
	Potential tennis club court												Ċ	
27	extension								\$280,000		\$280,000		\$	560,000
28	New lighting on existing poles			\$10,000									\$	10,000
		No financial												
	Retain Lime Kiln park as overflow	allowance required											\$	-
30	Improved connection to coast												\$	-
24	Support bushland revegation		¢E 000	¢E 000	ĆE 000	ĆF 000	ćr non	¢r 000	¢E 000	ĆE 000	¢E 000	¢F 000	ė	E0 000
	throughout bush precinct Additional seating Melon Hill		\$5,000 \$7,500	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$	50,000 7,500
	Trails Improvement throughout	Maintenance allowance	- ' '	\$10 000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	_	100,000
	Eco/Hydrozone master plan	City of nedlands plann			Ç20,000	Ç20,000	Ç20,000	720,000	Ç10,000	710,000	Ç20,000	Ç20,000	\$	-
Ė	, ,	,											Ė	
		On an as needs basis.												
		Allowances based on												
	Upgrade playground as required	estimated timeframes					\$40,000					\$60,000	_	100,000
	Support Mayo Community Garden												\$	-
37	Support existing heritage precinct												\$	-
		Note: costs are full												
1		costs estimated to												
		complete upgrades to												
38	Support FOAPBG	cottage. Funding opportunities should			\$150,000								\$	150,000
	Additional Precinct signage	opportunities siloulu	\$5,000	\$25,000	7130,000								\$	30,000
	Support SCA Bushland Protection	Ongoing	73,000	723,000									\$	-
	Estimated Cost per year		\$77,985	\$114,000	\$480,000	\$2,055,700	\$912,600	\$1,778,875	\$416,160	\$21,000	\$301,000	\$179,500	Ė	
_	·	-											_	



15 REFERENCES

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- 2. COAG Standing Council on Environment and Water 2012, Australia's Native Vegetation Framework, Australian Government, Department of Sustainability, Environment, Water, Population and Communities, Canberra.
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16 APPENDIX 1 – REVIEW OF CITY OF NEDLANDS DOCUMENTS

DOCUMENT REVIEWED	RELEVANT KEY ASPECTS	IMPLICATIONS FOR MASTERPLAN
Nedlands 2023 2013 – 2023 Strategic Community Plan	This plan sets the strategic direction for the City. Whilst the plan is a 10 year plan, it is identified as a rolling plan that the City will review after 4 – 5 years and update where required.	The Vision outlined in the plan, set by the Community and Council will need to be considered within the Masterplan development.
	Community Vision: "Our overall vision is of a diverse community where people can live through the different ages and stages of their lives. We will have easy access to community 'hubs' where a mix of parks, shops,	There is a focus on development of the environment, buildings and service that facilitate strong community development.
	community and sporting facilities will bring people together, strengthening local relationships. Our gardens, streets, parks and bushlands	The Council wishes to develop and improve the environment, buildings and services in a sustainable manner.
	will be clean, green and tree-lined and we will live sustainably within the natural environment.	The natural environment is important to communities in the City of Nedlands.
	We will enjoy great transport systems and people will have access to local facilities through efficient cycling and walking facilities.	Relevant outcomes identified within the Strategic Community Plan to this master plan development are:
	We will be an active, safe, inclusive community enjoying a high standard of local services and facilities. We will live in a beautiful place."	 Enhanced, engaging community spaces Heritage protection Natural environment and
	Council's Vision "Our overall vision is of a harmonious community. We will have easy access to quality health and educational facilities and lively local hubs consisting of parks,	 biodiversity protection The needs of different groups are taken into account Involved community and collaboration with others
	community and sporting facilities and shops where a mix of activities will bring people together, strengthening local relationships. Our gardens, streets, parks will be well	 Places, events and facilities that bring people together Strong for culture, arts, sport and recreation Protected amenity
	maintained, green and tree-lined and we will live sustainably within the natural environment.	Respected history The plan outlined council's intent to
	We will work with neighbouring Councils and provide leadership to achieve an active, safe, inclusive community enjoying a high standard of local services and	create 'Hubs' throughout the City. It is identified that Allen Park is a recognised community hub.
	facilities. We will live in a beautiful place." Outcomes of the plan: The following outcomes were identified by the Council	Western Suburbs The City of Nedlands is part of the Western Suburbs Regional Organisation
	to meet the aspirations for Nedlands as a liveable and thriving City. • Healthy and Safe	of Councils (WESROC), which consists of the Mayors and CEO's. It regularly meets to ensure a coordinated approach to issues affecting the
	 Great Natural and Built Environment High Standard of Services Great Communities 	Councils. The City of Nedlands has the greatest area of sporting facilities of any local government in the western
	 Reflects Identity Great Governance and Civic Leadership Great for Business Easy to Get Around 	suburbs. The net effect of this is that the City bears the bulk of the cost of providing sporting facilities both in terms of ovals, reserves and buildings such as club rooms, toilets and change.



such as club rooms, toilets and change-

rooms. The City also has a large number

Key Focus Areas

DOCUMENT	RELEVANT KEY ASPECTS	IMPLICATIONS FOR MASTERPLAN
REVIEWED	 Natural and Built Environments Transport Community Development Governance and Civic Leadership Strategic Priorities Protecting our quality living environment Renewal of community infrastructure such as roads, footpaths, community and sports facilities Underground power Encouraging sustainable building Retaining remnant bushland and cultural heritage Strengthening local hubs / centres Providing for sport and recreation Managing parking Working with neighbouring Councils to achieve the best outcomes for the Western Suburbs as a whole 	of sporting clubs which provide many social and health benefits. This means high cost implications as the City effectively provides and maintains sporting facilities that are used not only by its own residents, but also by residents of surrounding local governments. Perth-Peel Regional Water Plan 2010-2030 The Department of Water developed a Water Plan for the Perth and Peel region in December 2009. The key issues identified for the provision of water for Perth to 2030 included reduced rainfall, reduced stream flows, reduced groundwater, increasing demands from an increasing population, and ongoing water quality issues. These issues are being addressed by reducing water allocation limits and maximizing the retention of storm water. The City will be affected by a reduced water allocation, and the City's response must be multi-faceted. New irrigation installations should be designed for hydro-zoning, so areas such as sports surfaces can receive more water than passive areas such as native gardens. The total area of turf should be reduced over time to reduce the City's water demand. Both the Water Corporation and the City are exploring options to reuse and recycle water.
Draft Local Planning Scheme No.3	Purpose of the scheme:	Within the Draft Local Planning Scheme No 3, a large portion of the Allen Park Precinct is noted as Parks and Recreation under the Metropolitan Region Scheme (MRS). The area mostly within the Department of Defence land is listed as "public Purpose' under the MRS. The remainder of Allen Park is identified as either Public Open Space or Environment Conservation under the Local Planning Scheme 3 (LPS3). In general, the precinct area within this study is considered public space or environmental conservation areas and is not suggested in the LPS3 as being altered for other purposes.



DOCUMENT	RELEVANT KEY ASPECTS	IMPLICATIONS FOR MASTERPLAN
REVIEWED	To develop and support a hierarchy of activity centres; To integrate land use and transport systems; Facilitate improved multi-model access into and around the district; Maintain and enhance the network of open space; Facilities good public health outcomes; Facilitate a high quality provision of community services and facilities; Encourage local economic development and employment opportunities; To maintain and enhance natural resources; Respond to the physical and climatic conditions; and Facilitate efficient supply and use of essential infrastructure. Public Open Space: To set aside areas for public open space, particularly those established under the Planning and development Act 2005 To provide for a range of activities and passive recreation uses such as recreation buildings and courts and associated car parking and drainage Environmental Conservation: To identify areas with biodiversity and conservation value, and to protect those areas from development subdivision. To identify and protect areas of biodiversity conservation significance within National Parks and State and other conservation reserves. Recreational: Public purposes which specifically provide for a range of public recreational facilities. Foreshore: To provide for the protection of natural values, a range of active and passive recreational uses, cultural and community activities, activities promoting community education of the environment and/or uses that are compatible with and/or support the amenity of the reservation.	
Natural Areas Management Plan 2013 - 2018	Developed in 2009, the plan sets an overarching strategy to identify, plan and manage important sections of Bushland within the Local Government Area. Improve public amenity through improvement of bushland condition and access, • Conserve biodiversity through the protection and enhancement of natural areas, • Maintain and enhance genetic diversity through the improvement of ecological corridors and habitat, • Improve the resilience of natural areas in the face of a changing climate, • Reduce bushfire risk through environmental weed control; and	Allen Park consist of areas classed as "Parks and Recreation, "Public Purposes" and "Urban" under the MRS and "Parks and Recreation", "Recreation" and "Residential" under the LPS No 2. Allen Park Bushland has been identified as one of the 6 natural areas that are actively managed as such. The Allen Park Bushland encompasses 18.9Ha of which 2.9Ha is vested in the Department of Defence.



DOCUMENT REVIEWED	RELEVANT KEY ASPECTS	IMPLICATIONS FOR MASTERPLAN
REVIEWED	 Receive grant funding assistance through development and implementation of management actions. Tom Collins and Mattie Furphy House at Allen Park and Gallop House at Birdwood Parade are listed on the State Register of Heritage Places A portion of Allen Park – Site 315 North-western most portion – including Lot 1) is a Bush Forever Site, is a blueprint for conservation of bushland of regional significance in the Perth Metropolitan Region. – as the principle mechanism to identify and protect regionally significant Bushland in the Perth Metropolitan Region. 	Allen Park consists of a number of A and C Class reserves, which are primarily vested in the City of Nedlands for "Recreation", "Parks and Recreation" or "Drainage". Under current vesting the City of Nedlands has the "Power to Lease" on Reserves 19283, 7804 and 19349 of which all are A Class reserves. Lot 1 (which contains Bush Forever Site 315) is Freehold land owned by the City. It is actively managed in conjunction with the Swanbourne Coastal Alliance. The northern 2.9 ha portion (Melon Hill) is owned by the Commonwealth of Australia and vested with the Department of Defence for "Public Purposes". The Department of Defence, the City of Nedlands and the Friends of Allen Park have cooperatively managed this section of Allen Park since 1994.
Allen Park Management Plan 2013 - 2018	A five year management plan dedicated specifically to the management of Allen Park. Provides the management actions and strategies for the conservation of restoration of Allen Park. Outlines the boundaries of the conservation areas: that are part of the Management Plan	1554.
City of Nedlands Policy: Community Friends Groups	KFA: Natural and Build Environment To establish the process by which Community Friends Groups assist in the care of natural areas and wildlife within the City. Council will work collaboratively with residents who are prepared to form a Community Friends Group to assist in bushland management and wildlife protection within the City.	Friends of Allen Park Bushland Group (FOAPBG) is recognised as an established group under this policy and Council works with the FOAPBG to manage and enhance the established bushland areas within the Allen Park Precinct.
City of Nedlands Policy Greenways Policy	kFA: Natural and Built Environment a) To designate greenways around the City. b) To outline how greenways will be developed and/or enhanced. c) To protect, retain and promote flora and fauna along local and regional greenways within the City. The outcomes of this policy are that: a) Biodiversity within the City is maintained and protected. b) The habitat and food sources for fauna (especially threatened or endangered species) is retained, protected and enhanced. c) The movement of fauna (particularly avifuana) between areas of remnant bushland is facilitated. d) Greenways physically link natural areas and parklands. e) Landscaping amenity along greenways, built environments and local reserves are improved. f) Genetic diversity and biodiversity of flora will be maintained.	City of Nedlands is well regarded as a tree-lined leafy municipality. "We will live sustainably within a thriving natural environment. Our gardens, streets and parks will be leafy and green despite water restrictions. Our bushland, river and beaches will be healthy ecosystems supporting local wildlife and enjoyed by people. We will be recognised as a global benchmark for sustainable living because of our innovative use of water, energy and other resources." Allen Park is identified in the Policy as a designated greenway. Coastal area and North East Corner identified as regional greenway Southern Strip of the Allen Park open space identified as Local Greenway



DOCUMENT	RELEVANT KEY ASPECTS	IMPLICATIONS FOR MASTERPLAN
REVIEWED	This Is a Council policy for public land to guide its activities to: • retain and enhance existing greenways; and • create new greenways around the City. This policy encourages greater biodiversity and	Remainder of Open Space identified as Local Parks Green Corridor
City of Nedlands Policy Use of Council Facilities for Community Purposes	enhanced amenity around the City's neighbourhoods. KFA: Community Council recognises the key contribution that sporting clubs and community organisations make to the local community. Therefore the City provides a range of facilities for their use, as well as use by individual community members. Council make its community facilities available to users on the basis of one of the following: Lease Management Licence or Hire	The areas of the Allen Park Precinct with established sports facilities are managed in accordance with this Policy.
Disability Access and Inclusion Plan (DAIP) 2013 - 2018	The Policy outlines the purpose of each type of use, approval and eligibility and rationale for use. The City of Nedlands' Disability Access and Inclusion Plan 2013/14 – 2017/18 is a key strategic document outlining the City's approach to working towards a more accessible and inclusive community. Actions to improve facilities, services and functions in a more accessible manner in the following areas: Outcome 1:Services and Events: Outcome 2: Buildings and Facilities Outcome 3: Information Outcome 4: Service from staff Outcome 5: Complaints Outcome 6: Public Consultation Outcome 7: Employment	Any facilities developments/improvements identified in the master plan will need consideration to the provision of or improving of accessibility.
City of Nedlands Municipal Inventory 2012	Survey of heritage places in a Local Government Area. Can assist LOGA's to determine local conservation policies and provide information about local heritage that may be required under a LTPS. "Heritage" in the context of a Municipal Inventory heritage is defined as: Aspects of our past that we value - a site which has played an important part in our history, and buildings or places which are special because of their aesthetic, historic, scientific or social significance – things which we would like future generations to enjoy. Entry of a property into the Municipal Inventory is recognition of the property's heritage significance to the community, although it provides no statutory protection. Within the inventory, there are 3 categories: Category A • Worthy of the highest level of protection through provisions of the City of Nedlands' Town Planning Scheme. Generally, places already on the State Register of Heritage Places, or recommended for entry. Category B	Recommended actions in draft plan: Tom Collins Group, Retain as Category C, noting the Tom Collins House and Matty Furphy House are on the State register for heritage places and listed as Category A. Allen Park – overall listed as Category B and is recommended to be retained as such.
	Worthy of a high level of protection. Generally, places that contribute significantly	



DOCUMENT REVIEWED	RELEVANT KEY ASPECTS	IMPLICATIONS FOR MASTERPLAN
	to an understanding of the history of the district.	
	Category C	
	 Retain and conserve the significance of the place if possible. Generally, places that are significant but not essential to an understanding of the history of the district. 	



17 APPENDIX 2 – CONSULTATION SUMMARY – INFORMATION GATHERING

Community Survey

General Information:

120 responses were received for the community survey

- 61.3% of respondents are female, 37.3% of respondents are male, 1.4% non-disclosed
- 75% of respondents live in Swanbourne, 10.8% Cottesloe, 7.5% Mt Claremont. Responses were also received from residents of Dalkeith, Claremont, Mindarie, Hamersley, Nedlands and North Cottesloe.
- 34% of respondents were between 35 44 years of age, 29% between 45 54 years of age, 18% between 55 64 years of age, 17.5% above 65 years of age. 2% are under 34 years of age
- 52% of respondents walk to Allen Park, 12.5% drive their car, 12.5% either walk or cycle. 11.5% either walk, by car or cycle, 7.5% either walk or by car.
- 82.5% of respondents are very regular users of the park, using it more than twice a week (A number of comments were made that they use the park every day). 7.5% use the park weekly. 5% use Allen Park fortnightly or monthly, and 5% of respondents use the park occasionally (less than once a month).
- 24.2% of respondents utilise the park for informal active use, 22.5% for walking and 22.5% for dog walking. 14.2% utilise the park for formal sport, 12.5% a combination of activities, 2.5% conservation work, and 1.7% beach.
- A majority of respondents use the park weekdays between 9am 5pm, being 39.3%. 25% utilise the precinct on weekends between 9am 5pm. 17% use the precinct before 9am weekdays with 16% 5pm weekdays. 1.8% use the precinct before 9am on weekends with 0.8% of respondents using the precinct after 5pm on weekends.

The following summarises responses to what people most like about Allen Park:

- Green Spaces / Open Spaces
- That it is used a lot and the 'Sense of Community'
- Dog Walking and dog friendly sense of community amongst dog walkers
- Natural Environment bushland, wildlife and trails
- Diversity of uses
- Sports Playing fields
- Access to the beach
- Safe and friendly
- That it is well maintained
- Creates community connections

The following summarises the responses to what people dislike or needs improvement:

- Playground area is outdated and dirty
- Smelly bins
- People not picking up after their dogs dog poo
- Parking



- Traffic
- Bridge Club
- Trails maintenance and signage
- Not enough for children and teenagers
- Threat of change that the park will not be preserved for use by the whole community
- Toilets locked (not accessible)
- Nothing needs to be changed

The following summarises the responses to what people would like to see in Allen Park:

- Keep as is for all to use
- More seating
- Improve playgrounds area / Nature Playground
- Youth Activities skate park / pump track
- Better access for parking
- Recognition of natural environment / Bushland incorporated into A class reserve
- Traffic speed deterrents
- Develop more active space for sports
- More bushland and plant species
- Weed removal
- Public Toilets
- Improve path connections / linkages
- Maintain access as dog exercise area
- More drink fountains
- Improved lighting

Drop-In Session (21st June 2017)

• 70 registered attendances

Vision: The vision identified in the 2010 Swanbourne Precinct Master Plan and the Community Workshop facilitated by the 'Friends of Allen Park' Group were displayed. Attendees were asked to provide comment on whether this vision was still valid. Responses outlined that the core vision and objectives are still valid. Comments around specific identified issues items are included in general comments below:

Key themes outlined by the community:

Theme:	Theme:	Theme:
TRAFFIC	BUSHLAND	SPORTING FACILITIES
 Public Transport Lacking Car Parking needs improvement No more bitumised car parks Speed control measures required High traffic volume 	 Preserve existing bushland Build upon existing (utilise unused areas) Rectification of Land Zoning Zoning – consolidate 	 Provide accessible parking for rugby Club No need for more sporting (new developments not required) Rugby: change rooms upgrade required Tennis: Strong Juniors – Additional courts?



		Cricket: Turf Wicket on Lower OvalFootball: Lighting
Theme:	Theme:	Theme:
YOUTH	DOG WALKING	PREVIOUS MASTER PLAN
 Facilities lacking for older youth Skate Park Mountain Bike Track Nature Playground 	Maintain access for dog walking	 Finish off area North of SLSC Consider and maintain vision of John Allen Consider community consultation conducted in the development of previous plan
Theme: WILDFLIFE	Theme: PATHS AND TRAILS	Theme: OTHER
Protect wildlife that has come back to the precinct	 Improve walkways and cycle tracks and linkages Restore Wadjuk Trail 	 Men's Shed Build diversity of uses – Arts No more development Swanbourne Oval in poor condition Signage improvements



Stakeholders (Community Groups)

GROUP	OUTCOME
Allen Park Tennis Club	 4 new hardcourts with lighting at western end of existing hitting wall relocated to western end of sump. One new grass court to East of existing facilities Fencing/gate upgrade
Tennis West	 Western subs has very high density of tennis courts to people and low number of courts to members TA averages Perth lower in hard, lit courts. That is where the demand is (WA has half Tennis Australia average)
Swanbourne Cricket Club	 Potential relocation of turf wicket to lower field, hard wicket to upper if turf relocated, shed for roller on lower required as well as upper
Claremont Nedlands Junior Cricket Club	 Competition is located within western suburbs competition is changing, registrations unknown at the moment, will potentially impact on needing more cricket fields as 7 a side comp starting (although shorter time games)
Western Australian Cricket Association (WACA)	 Support for turf wicket in front of main facilities potentially suitable for funding support from National Community Facilities Fund Area is strong for cricket with full range of age groups and senior teams, Girls cricket didn't get started last season but is likely to
Swanbourne Tigers Junior Football Club	 Lighting improvements for training Future access to another playing field (girls growth projected)
West Australian Football Commission (WAFC)	 Support for 100lux lighting at reserve for games at night / training Support increasing height of goal posts if opportunity arises Facility audit been undertaken and a few areas of improvement supported
Swanbourne Surf Life Saving Club	 Change rooms refurbishment to building code Gymnasium relocated to allow change rooms expansion Improved storage options (surf boats located at members houses)
Associates Rugby Club	 Upgrade existing change rooms to 4 & renovate existing Improved access from car park to pavilion Gymnasium & viewing platform (second storey)
Department of Local Government, Sport and Cultural Industries	 Water polo - sympathetic to their need for water space and conflict with other uses and groups in aquatic centres, believe wind would be significant challenge at that location Parking - aware it is an issue at Allen Park Hockey - emphasis is on other areas than western suburbs for synthetic pitches, aware that hockey is experiencing high demand for new synthetics, Strat plan recommended more required Tip site issue at Swanbourne res, DSR commissioned GHD report 2015, water contamination issue potentially



CDOUD	OUTCOME
GROUP	OUTCOME
Westside Wolves Hockey Club	 Support lighting upgrade to lower playing field Proposal for 2 synthetic hockey pitches with lights on Swanbourne reserve with supporting change room / pavilion Potential underground car parking 1 grass pitch on former bowls site Traffic – potentially one way through from Odern St March - Sept playing season (peak hrs), rest is during night
Hockey WA	 Experiencing great pressure from clubs for new synthetic pitches, priority is north and south of the river. Board meets to consider and support applications
Dolphins Water Polo Club	 40 x 25m pool (can configure for 2 junior sized pools) + amenities building – club house and toilets/change Peak times week ends, before work after school
Town of Cottesloe	 No new recreational areas planned. Foreshore area currently being redesigned for improvements. Seaview golf course, Seaview Kindergarten, Cottesloe Oval and Harvey field masterplan being completed. Tennis club has been expanded, so whilst no new facilities, upgrades to existing are occurring or in planning. Linkages through Allen Park should be maintained. The open space link from the park to North St opposite Marmion St should be retained and enhanced. Other N-S roads/paths for all modes should be legible, safe and attractive. Convenient and safe crossing points over North St are desirable. Clear signposting is desirable
Town of Claremont	 Westside wolves would like a synthetic field at Creswell Reserve, uncertain if council is supportive
Town of Cambridge	 Alderbury Reserve Needs Study recently submitted to Council various building upgrades, men's shed & new synthetic hockey pitch proposed (YMCC - Master Planning to be completed by Dec 17) 1200 community responses to survey - 50/50 support /against
GROUP	OUTCOME
Friends of Allen Park	FOAP are not a formed group with an agenda. They advocate on behalf of the community with any issues that are brought to them. Community issues: Traffic This is not just sporting precinct and other uses are very important to the community Community wants to be collaborated with 2009/2010 master plan was developed in collaboration with
Friends of Allen Park	 community and this should not be discarded Precinct master plan should be greater area - consideration to traffic in greater area should be taken into consideration
Friends of Allen Park Bushland Group	 Resolution of Lot Tenure required (Lots 150 and Lot 353, Swanbourne) to ensure bushland preservation



GROUP	OUTCOME
GNOOP	Additional area for planting to north end of Swanbourne
	 Oval to 'widen strip' will provide great benefit to wildlife Improvement to paths and path network required in general, mostly defence land side. Some paths are
	dangerous. Wadjuk trail cut off by Bridge Club car park - realignment required
	 Management Plan - issues with lack of maintenance on defence land side
	Preference for greater areas of land allocated to bushland
	 Have revegetated large areas of bushland and brought wildlife back to the area. Some wildlife (black cockatoos) on endangered list. Should be preserved for generations to come.
Swanbourne Coastal Alliance	 Look after the bushland areas from North Street to Defence land boundary in the North, including the Bush Forever site no. 315 (total of about 5ha). Community very engaged and will not tolerate large scale developments. Have fought previous developments and will do so again if required.
Mayo Community Garden	Lease the lot where the old Mayo Cottage burnt down.
	Currently negotiating for the verandah of the Mayo Cottage to be included.
	 Formed in 2012 formally although commenced planning of the garden after the cottage burnt down
	 Do have memberships. Community do not require membership to access garden
	 Some members have individual plots within the garden. Provide education to Primary Schools
	 Work closely with a number of other groups to improve sustainability practices
	 Hold 2 major events each year: Earth Hour and the true 'Halloween' (building new scarecrows)
	 Believe that the precinct is important community asset rich in history that should be preserved
	 Strong focus on developing community and education on sustainable practices
	 At this time, do not believe further expansion is required, however would like to see sustainability education opportunities within precinct, potentially on old
Fellowship of Australian	Run by volunteers. Has a membership base
Writers of WA	Strong advocates of heritage precinct. Own the Tom Collins
	and Mattie Furphy House.
	Utilise most days of the week.
	 Lease land and are happy with the City's level of support
	Resident writers use the park and natural environment for
	quiet reflection. Virtues of park should be maintained.
	 Concern over activities / developments that would bring additional traffic to the area and the erosion this could have on park.
	Preservation of John Allen's vision



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GROUP	OUTCOME
Shorehouse Restaurant	 Traffic/parking - inadequate in summer particularly when surf club is active Upper oval behind us could be better used for overflow parking at weekends which would create less congestion for
	residents • More children's activation areas – There is only 1 small
	playground. It would be good to increase this to bring more families to the area A bit like Marine Parade in Cottesloe
Leave No Trace (LNT)	LNT is an environmental education program, focusing in minimising impact while recreating
	Can support with materials.
	 Endorsed by Australian Government (based on introduction of two cultural protocols) – work with indigenous groups to better understand cultural impacts
	 WA branch based in Tom Fricker Cottage (Heritage Precinct) Allen Park Precinct
	Community loves it
	Works well in current form
	Unviolated space
	 Bushland precious to community
	 Any greenspace in urban environments valuable
	 Encroachment shouldn't be allowed
	Child / Family Friendly area
	 Could be better coordinated (Replanting occurred, then
	bushfire crew cleared it out)
	Entrance from Wood Street unsafe as children ride bikes
	across and cars come in too quickly
	 Don't agree with natural areas becoming urbanised
	 Sporting areas add value and are good for the precinct as they are not overdone.
	 Path work in hills not enduring. Would recommend carbon audit on paths.
	 LNT could assist the City with Environmental within cultural landscape for the precinct. People connect better with an understanding of the human story.
	Developing technology to improve peoples cultural ovportions in areas.
Department of Defence	experience in areas.DoD look after the base. Defence Housing Authority look
(DoD)	after housing.
	Area of hills Including Melon Hill has been made available to
	public. The DoD has no intent to fence off however this is
	still DOD land.
	The area including bushland and trails is not the highest
	priority to spending funding.
	Details of issues of paths should be forwarded to the DoD.
	 New development on site is office accommodation and other base activities
WA Bridge Club	2 nd largest club in Australia (Largest in WA)
WA DITUGE CIUD	
	Membership over 1000



GROUP	OUTCOME
	 In the past 5 years have retained consistent numbers of members. Increase in younger players / members Facility is set up purely for Bridge. Not hireable for other activities. No changes to the building anticipated into the future. Suits needs of club Currently renegotiating lease with the City of Nedlands Have identified the car park as an issue Have previously requested the City add arrows to convert to one way. (Note: City will complete if Club pays for the change. Overflow parking is used and parking on streets occurs on busy days as existing bays get full. Club has requested members car-pool where possible and request they do not park on road verges. Also suggest one way flow for drivers.
Sustainable Nedlands Committee (SNC)	 A meeting was held where the options were presented. The SNC have formulated a response for Council's consideration. (as at 26 October 2017)



18 APPENDIX 3 – CONSULTATION SUMMARY – OPTIONS WORKSHOP FEEDBACK

ALLEN PARK PRECINCT MASTER PLAN – OPTIONS AND OPPORTUNITIES COMMUNITY WORKSHOP

Community Comments by Table

Bush Precinct	Swanbourne Beach Precinct	Former Lawn bowls Site	Beach Front Options	Sports Precinct	General/Additional Comments
Keep existing friendship group cottage and restore it	Relocate nature play to Bowling Green Site and enlarge	NO to water polo proposal		Support Wadjuk trail crossing and raised traffic calming	
Include Tom Fricker Cottage on plans	Support extra car park bays as extension to existing beach car park	Support for additional revegetation		Support car park improvements (although don't reduce in size)	
Keep walkway (Lot 353). No development or sale of land	Increase bush vegetation to the north of oval and consolidate Wadjuk path around edge (5 votes)			Second option for disabled access (from car park to second storey) well supported. (9 votes)	
Incorporate Lot 150 to widen bush path	Nature Play (2 votes)			Upgrade upper oval lighting (2 votes)	
Strong support (Voting numbers 5) for bush preservation and keeping Lot 353.				Raised traffic calming and improved disabled access (2 votes)	
Address traffic flow in Wood Street/Kirkwood Street bend				Improve existing disabled path (2 votes)	
				Favour tennis hitting wall near sump	
				Concern over levelling required to fit in 4 tennis courts (and loss of basketball courts)	
				Support new bush vegetation and trees to shelter parking	

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Bush Precinct	Swanbourne Beach Precinct	Former Lawn bowls Site	Beach Front Options	Sports Precinct	General/Additional
Support Plan	No reason to use oval as	If turf improved, would suit	Do not support future		
	overflow	rugby club as no summer	commercial		
		training venue is available			
	Increase size of nature play	Oppose Water Polo Proposal	Could support low key food		
	and include disability access	 Attract extra traffic, 	outlet		
		conflict with established			
		winter sports, lights and			
		noise unacceptable to local			
		residents.			
	New bush vegetation to the	Combine Options 1 and 3	Support youth facilities		
	North should be larger	and include shady trees	(Consult with youth)		
	Oppose Hockey Proposal	Improve car parking (5 votes)	Enough family recreation		
			area already		



Sports Precinct	Agree to: Tennis Hitting wall Upgraded lights Upgraded playground Traffic Calming Measures	Agree to upgrade change rooms and storage at Rugby Club (female facilities)	Different views on table: Agree and disagree to increased formalised parking	Agree and disagree to increased tennis courts and removal of bushland to accommodate.	
Beach Front Options	Different views on table: Agree and disagree with youth space	Agree to increased family recreation area	Agree only to small casual style commercial F & B that is dog friendly (Shorehouse too formal)	Disagree with commercial as will bring more litter	
Former Lawn bowls Site	All agreed to reinstate the area for community use. Dog park well supported (9 votes). All at table opposed water polo development as it is exclusive				
Swanbourne Beach Precinct	Agree to increased formalised parking at beach car park	Support of nature play and toilet block on Oval	Agree to increased bush vegetation and formalised Wadjuk trail	Agree to improving oval and using for community use (markets etc) – 5 votes	All at the table opposed hockey development – exclusive and biased to one group, parking and traffic increases, lights an issue, synthetic turf not environmental.
Bush Precinct	Support whole plan	Support of Bush revegetation (7 votes)	Support of trails upgrades (1 vote)		

Bush Precinct	Swanbourne Oval Precinct	Former Lawn bowls Site	Beach Front Options	Sports Precinct	General/Additional Comments
	Agree in general to increased bush vegetation to North of oval	Option one generally supported for community use	Generally supportive. Would like to see more connectivity of paths	Agree to additional formalised parking for the rugby, although would	Amphitheatre / community use on bowling green site. Outdoor Summer movies
	Nadj	One members at the table	Youth area not suitable for	Generally supportive of	Connections of paths in
	formalisation, although	supported the water polo	youth as little passive	tennis extension although	precinct important. Would
	would like to see extended	proposal	surveillance. Suggest giving	pathway from street to ovals	be good to have running
	to south of oval		to surf club for storage	should be maintained and	path with marked distance
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	Agree to Surf Club Upgrades	Strong agreement to	General support for casual F		More seating at the top of
		providing disabled access	& B and gym		melon hill
		from top car park to rugby club with second storey			
	Concern if hockey	Agree with new lighting to			Connectivity of paths
	development approved –	lower oval			throughout precinct very
	less area for community /				important with signage.
	dog walkers / less natural				
	community feel				
	Hockey proposal supported	Agree to raised traffic			
	by one person at table – will	calming.			
	solve car parking issues,				
	although paths should be				
	added for community to				
	access beach from other				
	parts of the precinct				
	Hockey proposal – concern	Agree to upgrade of			
	of issues in underground car	playground			
	park				

Bush Precinct	Swanbourne Oval Precinct	Former Lawn bowls Site	Beach Front Options	Sports Precinct	General/Additional Comments
Support Bush vegetation (6 votes)	Supportive of increased bush vegetation	Nature play should go here – all abilities play equipment	Support for increased formalised parking	Playground upgrade – naturescape	Retain parking area next to surf club
Support for trails improvement	Supportive of nature play, but in former lawn bowls site and bigger	Fenced dog park Not supported	Agree to upgrade of surf club facilities	New lights supported on lower oval	High ropes course for older children and BMX track
Improve lighting on walkways	Agree to new public toilet facilities – although should move to beach area	Strong opposition to water polo proposal (7 votes against)	Should put public toilets in this location	General – accessibility improvements for all people	General upgrades (Signage, shelters, water fountain etc) supported
Heritage Precinct Supported	Agree to increased bush vegetation	Option 1 – reinstate as village green well supported (3 votes)	Increased family recreation area (5 votes)	More accessible toilets	Basketball 3 on 3
Improve ingress/egress/safety of heritage precinct	Nature play in wrong area – introduce all abilities play concept	Amphitheatre for community events	Youth area not supported	Hit up supported	Pump track
	Leave as open space		Ensure no impact on surf club parking	Agree and disagree with additional courts – some support and some	
	Oppose hockey development		Support small casual F & B – very small in size (4 votes), seasonal food truck (1 vote)	Agree to upgrade rugby change rooms	
	Introduce exercise equipment			Formalised car parking and increased vegetation supported	
	Strongly agree with Option 1 and maintaining for community use. Introduce some lighting			Agree to providing disability access—not second storey of rugby area and concern of speed of traffic fin road access to rugby	

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Bush Precinct	Swanbourne Oval Precinct	Former Lawn bowls Site	Beach Front Options	Sports Precinct	General/Additional
Resolve land zoning of Lot 150.	Do not Support Hockey (9 votes)	Do not support water polo (Hockey and water polo have been elevated higher priority than local community)	Yes to youth space	Support Lighting upgrade on lower oval	Historical precinct needs more signage and access/use for community
Melon Hill should be vested to the City of Nedlands and incorporated into A class reserve	Option 1 preferred	Support village green concept	Support surf club upgrade	Rugby club top level good idea	Bike path from beach to W.C Highway (2 votes)
No more development in green zone	Additional bush vegetation supported	Support extension of car park – consideration to surface treatment.	Put adventure playground where proposed youth space is	Ensure path from clement street to oval area is retained	Develop Wood/Kirkwood into bike boulevard
Resolve issues along walkway	Support beach parking increase – use recessed concrete bricks so grass can grow through	Support Wadjuk trail formalisation through this area	Don't support commercial	Tennis Club already is a barrier to pedestrian travel. More courts would only make worse.	40km Speed Limit on Kirkwood, Clement and Wood Streets
Traffic calming into Clare Corpse	Nature Play supported but relocate as too close to road	Locate nature play / adventure paly to this area with toilets	Support extension of car park is necessary but would like to see sustainable drainage blocks rather than bitumised		Improve drainage sump area
	Don't put an isolated new toilet block on oval.	Extend the planting in new car parking area to the bridge club car park			Use historic house precinct for village green. Landscape and use
	Maintain as much green space as possible for dogs and children to play				Ensure safe travel for walking across precinct, not focus on cars



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Bush Precinct	Swanbourne Oval Precinct	Former Lawn bowls Site	Beach Front Options	Sports Precinct	General/Additional Comments
Support Jones Park Management	NO Hockey development	Consider moving overflow parking to North of existing bridge club parking and put adventure playground in current overflow area	Consider having pop up food vans from time to time	Playground area needs toilets – pavilion toilets too far away	
Yes to trails in bushland	Keep green space for passive – non structured	NO support for hockey development	No to future commercial	All roadways should be prioritised for people, not vehicles	
Walkway (Lot 353) should be preserved as walkway and bushland (6 votes)	Support toilets	Fenced dog park and adventure playground (not additional sporting overflow)	Have some youth and some extended family recreation space	Additional lighting must be controlled	
Support continuing bushland revegetation	Support play area, but not in the identified spot	Keep green	Support surf club upgrade – although no high rise – in context of surroundings	Support tennis courts – but path from Clement street to oval must be realigned to	
Retain all reserved areas of bushland currently used. No sale of land (3 votes)	Support additional bush vegetation	Leave overflow parking as is. 'Black' car parks don't fit well with green spaces	Support increased car parking		
Support heritage precinct (2 votes)					



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Bush Precinct	Swanbourne Oval Precinct	Former Lawn bowls Site	Beach Front Options	Sports Precinct	General/Additional Comments
Agree to Jones park eco/hydro zone planning.	Agree to increased bush vegetation, although suggested significant increase in area to be revegetated. Reduced oval space.	Strong objection to water polo facility	Combine youth and family recreation (no skateable elements)	Agree to short and or long term disabled access parking to rugby, although don't agree to highly bitumised vehicle access ways	Suggest multipurpose recreation centre on lawn bowls site
Upgrade existing play area to nature play	Agree to increased car parking	Regenerate former lawn bowls site	Improve lookout tower	Upgrade playground area	Rehab area and equipment for the aged. (hard stand area, steps, balance exercises)
High support for bush revegetation	Agree to upgrade surf club facilities	No to fenced dog park. Use Swanbourne oval		Approve traffic calming measures	Pool on beach front with water pumped directly from the ocean
Suggest all bushland areas to be amalgamated into bush reserve (including land currently federal government land)	Agree to public toilets and nature play			Proposed new layout to tennis court additions. The ones proposed to the South of the rugb y oval too dividing. Ensure a pedestrian path remains	
Support existing heritage precinct	Would like to see skate park and roped course for older children				
Retain current land plots in question for bushland (Lot 353)	Strong objection to hockey proposal				

ON-LINE FORUM FEEDBACK

The following feedback was received on the online forum:

Options for Swanbourne Oval should not consider sporting use – insufficient parking currently. Windy location. Local Road infrastructure inadequate in not capable of dealing with increased traffic generation in addition to existing traffic. Hockey played in Summer creating even worse scenario. Separation from lighting insufficient with lighting being a major issue.

Comments x 2:

Beach front facilities; Yes to extend family recreation as long as it is kept green and planting vegetation.

Former Lawn Bowls site – Yes to whatever involves green space for overflow training or dogs, as long as there is no building or bitumen. Locals want green space and bush for the Swanbourne Reserve: Definitely NO to hockey. This area needs environmental protection and replanting greenery. (Do not want Astroturf, lights and traffic) community to enjoy. We do not want concrete, buildings and Traffic. NO to water polo development.

- Please just keep it green, we need more natural space, not more car parks and organised sports venues.
- Keep it green

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- Please keep it green for the benefit of all people and animals alike
- 6. Please keep it green. It is beautiful as it is.7. We need vegetation not buildings and mo
- We need vegetation not buildings and more concrete car parks. Keep our area green with less traffic. We don't want floodlit Astroturf hockey fields or concrete water polo pools for a privileged few. Think instead of the wildlife and the bush corridor to be enjoyed by everyone. Keep it green!!!
- of the area north of the surf lifesaving club to be kept for family or your space. Maintaining any of the areas as 'village green' or for training overflow rather than any development is important. Further to my other comments, could new parking e.g. new formalised car parking (the island of trees and parking at the entrance to the Bridge Club) be kept away from overflow parking, above the rugby club rooms on Odern Cres. I do not like the options of more sporting development on the ovals (i.e. Dolphins or Hockey) and approve of the use residents homes? We are already struggling with the congestion, noise, hoons that use the car park after hours. In other words, could all parking be towards the same area, rather approve of any revegetation of Allen Park area, for example the revegetation of the area north of the Swanbourne oval and revegetation of the area that is present used as a than there now being more bitumen added to the existing entrance to the car park? ∞
- Keep the oval green and for informal recreation, play and sports. More people will get to enjoy this beautiful space this way. Over developing this with eg a turf will limit the use to a select group of users which for a larger part are not local. There are better spaces which are more suitable for organised sport use.
 - It has to remain as a green space. The proposal for a turf is flawed. The field is contaminated and unstable and incapable of development proposed without massive expense to ratepayers. Secondly road infrastructure is inadequate and insufficient to deal with significantly more traffic which this use would generate. Swanbourne Oval should be rehabilitated as green space for use by dog owners and markets. 10.
- inking the different areas of the park) should be kept away from residents home eg that proposed between the bridge club and the rugby club should be pushed north away from formalised car parking that is really actually required (and this should be thoroughly tested as 1st prize is no more car parking, rather than natural vegetation wherever possible My preference is for more bush and thoughtful linkages between beach and bush – enhancement of what is there (eg walking pathways, additional plantings etc). Any new homes and vegetation screening put in place. 11.

Any new facilities should not be single purpose and "exclusionary". They should be capable of being used by everyone and at any time eg hockey facilities would be a blight and simply nappropriate for such an area. They would prevent free movement between the various parts of the park and would necessarily lock out the relevant area from use by all park users other than hockey players. An odd result.



Allen Park Precinct Master Plan Report - FINAL

- I'd love to see the area kept as green as possible with plenty of vegetation, particularly 1. The sparse patch near the bridge club (although there has been a bit of planting there already thanks) and the grassed areas remaining. The playground would love an upgrade but otherwise I wouldn't want to see more bitumen or development. 12.
- nole is) next to it. Wood street should become a cul-de-sac at the park end however remaining passable for cyclists. It is dangerous at present the amount of cyclists and traffic on forming. The upper and lower oval should stay as is only with better lighting at night. The playground could be expanded into the current dump site (or whatever that fenced off The area next to the bridge club should be developed. Currently it turns into a desert wasteland in Summer. A walking path should be put in connecting the oval to the car park. With trees lining the path for shade. The land could be developed into a swimming pool. If not that then trees should be planted to provide shade and stop the sandy desert that road, especially at the weekend. 13.
- vote NO to options 2 future commercial). Sheet B Swanbourne beach oval yes to option 1 ie our preference is to rehab the existing oval and keep the space green or replant bush awn bowls area – yes to option 1 or option 3 ie whatever involves green space for overflow training or dogs, so long as there is no building or bitumen. Locals want green space and (we definitely vote NO to the hockey proposal! This area needs environmental protection and replanting greenery, we do not want Astroturf, lights and traffic!!). Shhet C - former Sheet A – Beachfront facilities – yes to option 3 ie our preference is to extend the family recreation area but only if it means keeping it green and planting vegetation (we definitely bush for the community to enjoy we do not want concrete, buildings and traffic ie we definitely say NO to options 2 – water polo! 14.
- More vegetation and shade please. Use the area for recreation space for walking, cycling, kids playing, eg playground and or skate park. Picnic and barbeque spaces. No more bitumen or other hot artificial surfaces. 15.
- I would like the area to have excellent access by foot and bike. I support increased bike parking but not increased car parking. Increased bitumen in areas of previous coastal land is a poor use of space. Any existing upgrades to parking should be on permeable surfaces. I would support a reduction in car parking. I support increased vegetation with native trees so that the area is cooler and shaded for recreational users. I support the use of natural surfaces such as a bike track. I do not support the use of artificial surfaces such as bitumen and Astroturf. I would support an increase in parking for the disabled to maintain access to recreational spaces for people of all ages and abilities. I would support the construction of a sensory or all abilities play ground surrounded by natural shade. We need to preserve and increase our green corridors. 16.
 - I would like to upper oval to kept informal recreation no hockey pitches or water polo pools please. This area is used by a variety of people, children, old and young dog walkers, runners, informal training groups, kids learning to ride their bikes, the whole community gets to benefit from the views of the ocean and the relaxed nature of the oval. It is a little of heaven that needs to be kept multi-use and full access. If you want to do something else to it then pop a walking/cycling track around the edge so that kids can ride their bikes up and down the wonky little hills that make it special. We need to preserve bushland and not develop sites like this. 17.
- Unfortunately couldn't attend the Swanbourne Traffic meeting but I would like to register my strong support for making Wood Street more bicycle friendly and lowering the vehicle speeds on this street. 18.



19 APPENDIX 4 – CONSULTATION SUMMARY OF FEEDBACK ON DRAFT REPORT

The Draft Allen Park Master Plan was advertised to the public through the City of Nedlands website 'Your Voice' page, whereby feedback on the plan could be made. A community Drop-in session was held on the evening of the 8th November 2017 for community to view the plan and provide feedback on the night. In addition, community could provide feedback by way of separate submission directly to the City of Nedlands and consultants.

The following provides a summary of the feedback received. Full submissions and detail are provided by way of separate attachment.

Drop-In Session (8th November 2017)

At the drop-in sessions, attendees could provide comments on the plan by the use of post it notes or write additional comments on paper provided. Below details the comments noted on the evening:

- 1. "A natural park for all the people for all time" John Allen circa 1920 when park was created
- 2. No more bitumen for car park we need to increase the percentage of green. Permeable brick???
- 3. Area 10 [New bush vegetation entrance to WA Bowls/Rugby car park] As it is car parking is tight!!! This makes parking impossible.
- 4. Extend tennis but NOT by taking remnant bush reclaim over grassed area only [ticked twice]
- 5. Security?
- 6. [Referring to point 3 above] Disagree the more parking provided the more people use their cars. We want to REDUCE the traffic load in the precinct. Perhaps the Bridge Club should relocate. [additional note added Agree item has also been ticked twice]
- 7. Fewer opportunities for cars. Fewer car parking spaces "build it and they will drive" [additional note added Agree].
- 8. No electronic scoreboard. That location is a favourite for people to sit in the shade. Put it on the wall of the pavilion.
- 9. More greening and passive recreation please
- 10. 19A / 19B [19A Improve existing road access and 19B Provide disabled access and parking to upper oval / pavilion] road access does not need to be widened or sealed
- 11. Nuclear free please
- 12. Five additional tennis courts is too many for one specific sport [additional note added Agree item has also been ticked once]
- 13. Any car park must be "green". Car parks with grass no more concrete!
- 14. Support Lot 353 to be reclassified to A class reserve, also Lots 150 and 139 [additional two notes added Agree]
- 15. NO! To more car parks more car parks means more traffic!
- 16. Do we really need to upgrade access road to rugby club?
- 17. Page 23 list of community facilities Omits cottage used by FOAPBG
- 18. Page 23 list of stakeholders. Dept of Defence needs to be added as stakeholder for trails and Melon Hill lookout.
- 19. Page 26 Issues in bush precinct Cottage used by FOAPBG needs urgent maintenance (restumping) and remediation (asbestos)



- 20. Page 52 States support for existence of historic cottages, but does not mention urgent need for maintenance and remediation of FOAPBG cottage and funding needed
- 21. Please maintain current basketball hoop as it is used by 9-13 year olds, new suggested area on foreshore unsafe for that age group to use independently as adjacent dune area used as a nudist gay gathering area that is insufficiently policed
- 22. Netball hoop
- 23. On the south west flank of the rise around the proposed rehabilitated oval, there is one park bench. It has a superb view and there could be a couple more distributed there for people to sit and appreciate this (also existing seat not in the best shape)
- 24. I agree with the above comments [*Points 21-23 listed above*]. Please keep basketball hoop (always in use) and seating with the views of the ocean.
- 25. Please please not bitumen car parks we need trees / green creation solutions for the additional parking (3)
- 26. What about putting the two extra tennis courts on the southern end of area 10 [New bush vegetation entrance to WA Bowls/Rugby car park]? Reasons: already level and cleared land. The present proposal is for huge landfill or cutting into landscape, apart from the clearing of a pleasant bush screen. So there is a set of 2 "top courts". A simple communication link solves and linking of games and players. Low cost and novel solution with no bush clearing.
- 27. [Referring to point 26 above] Put the "top courts" in stagger formation to suit available level surface.
- 28. [Referring to point 26 above] That bushland with path is currently not the safest for kids to go on their own. Might as well clear it and put some near courts there.
- 29. Solve the weed-farm state of 'The Hollow', without chemicals by flooring it with flagstones in some good stone (Kimberley colourstone?) alternated with greased seating strips. Improve stage area. Remove introduced widow-maker gums and allow in local flora.
- 30. Repairs to be made to FOAP Bushland Group Cottage in Heritage Precinct it is the only original building left in the area. Priceless but overlooked. It is the hub of community effort for the park. The building itself has noble aspect looking over the oval and much park. Restump it, adjust interior wear and tear and restore original bull-nose verandah rooting. Simple.
- 31. Sayer street needs to end a no.7 where turnaround is to be built. Beyond gate is emergency access path only.
- 32. [Comment is crossed out in same colour pen] NO! To improved connection with coast (No.30 [Improved connection to coast]) this means increased traffic!
- 33. Love the nature play areas! Please, please keep the walkway
- 34. Bushland west of tennis courts perfect for "antisocial" behaviour, very little valuable vegetation here. Tennis courts with sympathetic nature planting around would be better use of area.
- 35. Do something for the isolated grass tree clump remarkable north west a few metres from the lower pavilion. This appears to be the only surviving remnant grass trees in the park. They look ancient. They may need the grass cleared from around them (introduced flora) and rehab of a small area with natives to encourage next generation
- 36. Remove rope from the high bough of Tuart of Eastern slope of Melon Hill.
- 37. Please keep the bushland for all to enjoy. No more car parks please and less tennis courts.
- 39. Strongest suggest addition of 5 new tennis courts unnecessary



- 40. Disagree with upgrading of access road and parking to rugby club along Allen Park edge. Sufficient access from top. Current access sufficient for mowers etc.
- 41. [Referring to point 40 above 'disagree with upgrading of access road'] Need ambulance access
- 42. [Referring to point 40 above 'sufficient access from top'] Not safe and no disabled access
- 43. Finalise all outstanding land tenure issue (lots 150, 353,139 etc) into A Class Reserve something we have been asking for over 20 years.
- 44. [Referring to points 39 through to 43 above] Agree most other proposals
- 45. [Referring to point 40 above 'disagree with upgrading of access road'] Need ambulance access
- 46. [Referring to point 40 above 'sufficient access from top'] Not safe and no disabled access
- 47. Sayer Street ends at no.7 where turnaround being built. Access beyond that is not Sayer (Seaward?) and including it only confuses and promotes street aspect of what is A Class or road reserve.
- 48. The Walkway (lot 353) with its level access, suitable for aged persons to use, cyclists, prams etc must be preserved along with the trees and bushland. Tenure issues must be sorted to enable this to happen.
- 49. No.33 M-H to 41 [33 Trails improvement throughout and 41 Land tenure] I use this walk trail regularly and enjoy the "undeveloped" outdoor recreation not much available in a lot of suburbs.
- 50. Can you extend the car park north rather than east onto the grass overflow at the entrance to the WA bridge club / rugby car park.
- 51. Lot 353 I use this through pathway regularly, either for walking, cycling or pushing my granddaughter from our house on the other side of Servetus Street through to the beach. In my view this is a valuable amenity for those who wish not to use a car to access the beach, and should be maintained and not carved up.
- 52. 19A / 19B [19A Improve existing road access and 19B Provide disabled access and parking to upper oval / pavilion] no need to widen road
- 53. Please maintain the natural peaceful feel of the precinct without too many "built edges"
- 54. Walkway through to Sayer Street is an important connection between the green spaces and to the West Coast Highway underpass from the park
- 55. Again no more car parks / bitumen. Entry to bridge club will be eye sore and major thoroughfare keep green
- 56. Basketball is positioned too near the coast too windy for ball sports
- 57. Sort out land tenure of the walkway [note to add label to walkway on maps] [ticked five times]
- 58. Great idea!!!!!!!!!!!!
- "support of Community Garden" they believe this should say at Mayo to provide specific info to the reader (and community that don't know its name)
- "land tenure" they think it should have walkway issues or similar added to that section as many don't realise that the walkway is the area at risk
- "support APBG Bushland believe that map should include the name of the incorporated body "FOAP Bushland Group"
 - In report they would like the specific reference to the building requiring upgrade (asbestos and needs re stumping)



On-line feedback – City of Nedlands Website 'Your Voice'

The online feedback forum was provided as a tool for community to provide their feedback on the draft master plan. 64 posts were received. Details are below:

Feedback Entry	Contributor
Disappointing to see so many people against a water polo facility. The pool would be a wonderful community facility, being available for rehab and exercise sessions outside of the morning and afternoon training. This precinct has an enormous amount of existing space for people to walk and exercise their dogs. The location of the pool wasn't going to affect that at all. A real shame.	Mick Colliss
Great plan, well done to all involved.	Aron
Definitely do the 3-on-3 bball court! Our family would love a new waterpolo facility in the area. Could double as an overflow for beach days when the wind is up too much for a swim, or when there is a shark alarm. Have 3 young kids - Swanbourne beach itself is quite difficult to swim and surf at on a lot of occasions. So as an ocean goer and waterpolo player. I think a waterpolo specific pool with club house would be fantastic. The depth of such a pool is also great for under water hockey, scuba diving training, swimming lesson etc. Could be a multi-use facility. Also a learner pool next to it could be a great idea for the really young children. They are upgrading the Claremont Pool but leaving out sporting clubs and young families from the equation. Parking is becoming an issue at Claremont with all the apartment developments etc. In addition a skate rampand wave pool would be most excellent too if there is enough space!	John Scott
A water polo facility would be an excellent addition in an underutilised section of the Allen Park precinct. The fact that it could be available for public uses such as aquarobics and rehabilitation would broaden it's appeal. The fact that Dolphins is not seeking public funding would mean less of a burden on the ratepayers of Nedlands. There is a large area for dog recreation already in the precinct that I use and I struggle to see the benefit of spending ratepayers money on additional area when a rehabilitation proposal at no cost to an area that is degraded at the moment has merit. I understand that the residents of Odern Crescent and Walba Way are against any proposal that may bring visitors to their precinct but feel that revenue neutral proposals should be considered for the whole of the City of Nedlands.	Alistair B
1. The area North of the Surf club should have been the area for a cafe the size of Barchetta (the way was meant to be), NOT the monstrosity of "The Shorehouse" on the south side as it is. The south side should have remained a green area for people.	benzina



Now thats its already done, the north side should be green space for relaxing (NOT SPORTING, HYPERACTIVITY's such as 3 on 3 Basket Ball, Skate parks.

- 2. Swanbourne oval should remain a natural green parkland for animal lovers to enjoy as it is. This is very important as a dog exercise space.
- 3. There is enough sporting activity areas in the larger ovals for people to practise whatever they like.

The Allen Park Masterplan should not be looking more sporting clubs like Hockey, waterpolo etc etc.

Commercialising this beautiful quite natural precinct would be a huge mistake in my opinion.... would just add more cars, noise, rubbish, & social issues to the area.

4. Currently, this is a very special and unique precinct, a fine balance of nature, sport, dog exercise, and quiet contemplation areas. Don't spoil it, because once it's gone, it's gone for good.

Just look at "The Shorehouse" as a microcosm of the Masterplan. Look at what that has done to the Swanbourne beach area, and just remember how nice it was before that was there.... green gone, more cars, noise, rubbish etc etc.

Section 3.3 of the Flyt traffic report highlights the road hierarchy and describes how Allen Park can be accessed from the east and south. It states that "the primary road corridors that provide vehicular access into the Allen Park Precinct area from the east is via West Coast Highway - North Street - Kirkwood Road or Marine Parade". This is indeed how it SHOULD be according to an appropriate road hierarchy, but it is NOT what occurs in practice. Wood Street, Kirkwood and Clement Streets carry a disproportionate volume of traffic that is accessing Allen Park, the Bridge Club and the beach front from West Coast Highway not via the Local Distributor Road but via residential access roads. This route is also very popular with large groups of cyclists.

The Flyt report defines Wood Street as an access road. "An Access Road is to provide access to abutting properties with AMENITY, SAFETY and AESTHETIC aspects having priority over vehicle movement". This is not the case in Wood Street, which has a high volume of through traffic, a history of crashes on the bend at Kirkwood Road, damage to parked cars and conflict between vehicles and cyclists.

Allen Park is heavily used by school age children's sporting teams. Kirkwood Road cannot be considered safe during these times as through traffic that is typically in a hurry mixes with children alighting from parked vehicles or crossing along the length of the road adjacent to the lower playing fields.

markcn



There is no reason why the Road Hierarchy described in the Flyt report cannot be more formally enforced with measures taken to improve the streetscapes and positively deter traffic from using the Wood - Kirkwood - Clement route. Various options are available.	
The Plan is developing well. Glad to see that it is not recommended that any further formal sporting clubs be accommodated. With regard to the formalisation of the present car parking areas, the community has clearly stated that no more blacktop would be supported. Alternative grassed parking with trees for shade is the only option. Strongly support the addition of extra tennis courts to the west of present hardcourt. This is much needed to retain juniors wanting to play in the area. The vegetation could easily be modified and the path to the oval realigned. Strongly support formalisation of the pedestrian access paths, especially across the WABC car park and the access road to the lower pavilion off Kirkwood street. Thanks for your work.	Maxine Mazzucc helli
The Allen Park precinct was set aside many years ago to preserve green space - we cannot keep chipping away at it as we have been over the years - it is simply not sustainable. Let's not miss an opportunity for future generations.	Mark Davidson
The footprint of a new water polo facility would be small compared to the health benefits to the community. There can only be upside in giving local youth the opportunity to engage in this sport. Although it would provide a local dedicated facility for that sport there would be the opportunity for multiuse by the general community. Nedlands should seize the initiative where Claremont has not.	RA
I strongly believe a water polo pool would be a fantastic community asset at Allen Park, as it is something that is lacking in the area and could be used by all. The Water polo pool would not only be a great asset in promoting and developing the sport, but also engaging other water sports and activities as it would provide a local pool for them to take place as well.	Hamish Anderson
I am pleased that Nedlands has listened to the community with the Allen Park master plan. The proposals of a water polo pool and artificial hockey pitches were understandably poorly supported and I am relieved that the council have recommended against both proposals. The extension of the tennis courts would be a great shame in destroying the mature bush that makes Allen Park the jewel that it is. We cannot afford to keep destroying bushland. The argument regarding junior tennis is fatuous as most of the juniors are not from the coastal ward area and multiple other tennis clubs in the Nedlands locality have excellent facilities. In addition the figures provided in the proposal itself would be	JH



against expansion and I am unsure of the figures that support more members per court not under floodlights (1:30) than under floodlights (1:20). Surely this should be the opposite as a floodlit court should be able to be used for longer and therefore accommodate more players. It would also mean the loss of the current basketball area, which is used heavily all week. The proposal to move this to the beach precinct would be unfortunate as any ball sports would not be easy to play when the regular strong sea breeze comes in. That is why the current basketball court is so good as it is wind protected. The tennis hit up wall is however a great idea.

There are multiple good ideas such as improved beach front facilities as there is currently no simple kiosk. I agree with the other feedback that the Shorehouse development has not been a success for the local community. I also like the rehabilitation of the coastal oval and the walking trails. Formalising of the car parks is understandable, but it would be nice to keep the green appeal with grass through blocks if possible.

The two ideas that I did like but don't seem to have been mentioned are provision of outdoor fitness equipment and turning the former lawn bowls site into an amphitheatre for summer concerts/films/plays, which could be brilliant.

As for the transport the current situation is adequate, but it would not take much for it to become a problem. The new North Street - West Coast Highway intersection has made a great positive action. Parking for the tennis is already at the limit without another 4/5 courts.

Overall well done.

Having attended the public workshop regarding the Allen Park master plan, I was pleased to see that many of the concerns voiced at the workshop were reflected in the plan. Particularly those regarding the hockey and water polo proposals which were unanimously rejected by all workshop groups. I initially supported the proposed extension of the tennis courts and as a result took notice of court use when I walked daily. The courts are under-utilised most of the time and it would appear that only occasionally there is significant demand. This is something that might better be addressed by rostering existing court use more efficiently. The proposed extension would result in the removal of established, beautiful natural bush and would be a great loss to the flora and fauna of the park.

Digby de Bruin

The City of Nedlands has just developed a management plan for the Allen Park recreational site in Swanbourne. The Dolphins waterpolo club has submitted a proposal seeking some land at the old Swanbourne Bowling Club site for the development of a water polo facility. The proposal did not seek council funds just access to land.

ianasphar



This proposal has been rejected in favour of a village green, complete with public toilet and BBQs. The Council is currently asking for feedback on the Allen Park Management Plan. My family and I are providing the following feedback: 1. It is disappointing that the proposal submitted by Dolphins Water Polo Club was not supported; and 2. The Council is called upon to work with the Club in finding an alternate site within the Council boundary. Asphar Family.	
I am very pleased to see numerous comments and input from the residents and users of Allen Park reflected in the draft plan. The support for enhancement and protection of the green spaces and the native bushland is very important. I am also relieved that the recommendations in the report do not support the development of the hockey pitches and water polo. Each of these would draw huge amounts of additional traffic into an area already struggling with traffic issues and would also impact on the bushland. Clearly the strong message from the community was to support the existing green spaces with improved paths and signage and to improve some of the facilities already in place.	Greatplacetolive
Appendix 4 Traffic Impact Assessment We are pleased that the draft report takes into account the concerns of residents. With reference to the flyt report: 4.2.7 Proposal 22-26 4.2.3 Proposal 09 As the report states when the new community facilities are determined more detailed analysis will be required to determine parking needs. Undoubtedly more traffic will occur. The old bowling green immediately next to the Bridge Club could be used. The south east corner of the overflow Bridge/Rugby carpark (proposed revegetation area) could also be considered. Anne & Reg Brearley	Reg Brearley
My comments are in relation to the objections lodged to the proposal from Westside Wolves Hockey Club: "Exclusive Facility" - No it is not. The Club has c1,700 members, mostly from the local area. Anyone can join the Club. Anyone in the community will be able to hire and use the facilities. "Increased traffic - 400-600 vehicles at one time - No, that will not happen. Whilst there will be an increase in traffic at certain times, there are only going to be 2 turf pitches and 1 grass pitch. At most that is 100 players (6 teams with a max. Squad of 16) at any one time. Other Comments:	Commun ity member and hockey fan



 Improved health and fitness of the local community through sports participation More spend in local shops, cafes and restaurants through hockey families Increase utilisation of an under used area of land (whilst this is a dog exercise area, the utilisation generally is low in terms of number of people using and how regularly it is used. More parking in the area The area is a general sporting precinct. The hockey turfs would enhance the general area 1,700 members (mostly juniors) regularly play hockey for Wolves. The current structure and facilities of the Club are completely insufficient. Most of the members are from the local area. There are limited available spaces in the Western Suburbs for a development of this nature. Allen Park is one of the few suitable venues. 	
Overall I think the plan is excellent - and not too complex. My only 2 major disappointments are 1) Far too much attention being given to the vocal minority worrying about traffic - It is a community park and the more people who come and use it the better. People will not be fitter, healthier, and happier sitting at home. Unfortunately as the park will be a long way from some peoples homes they will need to drive. More cars at the park should be celebrated not condemned. 2) The area North of the Bridge club - needs to be given some life - I think the current plans will leave it as a dead hole in the park facility. I would strongly support - A skate park, the water polo, the hockey or some other new interest - so that life and safety is added to the area.	Chris M
The Master Plan should indicate whether or not the collection of heritage buildings could expand, if so where. The Master Plan should also indicate one or two sites for additional public structures I am fully supportive of the Master Plan.	Max Hipkins
The report is comprehensive, well done. I support most of the plan - but my focus is on the Bush and Beach Precinct. The City must realise how unique the Whadjuk Trail and bush corridor at Allen Park are and every effort must be taken to maintain and increase the size, quality and accessibility. The trails, the bush, the vegetation and the cottages are all treasures. Increased reveg efforts and improvements in the Bush Precincts get my support. I do not support yet another Western Suburbs Hockey facility and definitely not in the Allen Park area, I don't support a pool either - there are other venues better than there. Parking is a big issue - locals can walk to existing facilities, but if there is another sporting facility for hockey and water polo it will mean a lot more cars come thru the area - as it is there is not enough parking. Forget parking in the area on a sunny, warm Saturday or	ParkUser



Sunday - because you can't. Overflow parking being made into a permanent car park is a good thing on the oval- but that is to handle existing needs. Fixing up the paddock that is the Swanbourne oval - that will create a useful space other than for dog walking and exercise. A friendly coffee Kiosk will be a welcome addition to the beach area.	
The report is detailed and reflects the time and thought the community has put into the engagement process. I am a local resident and my particular support is for the sections which recognise the community appreciation for the unique and irreplaceable green space and native bush. I strongly support all efforts to maintain and protect these areas for the long-term. I also support the recommendations to increase the walkways and linkage to the beachfront and efforts to increase the community use and access to the area nth of the surf club eg kiosk, trees, bike racks, sculptures. In principle I support the proposed masterplan.	Liz Davis
I have been involved with Friends of Allen Park virtually since its inception. I have a keen interest in seeing the retention of the bushland adjacent to my house in Swanbourne. For its aesthetic value as well as the enjoyment of the peace & quiet & commune with the surroundings & the birds in particular. It has been real food for the soul to see the improvement in the whole Allen Park & Swanbourne Barracks precincts since I moved there in 1981. I have really appreciated that what attracted me to live where I live has not been despoiled over the years as it might so easily have been: in pursuit of the \$\$\$\$.	Atkins
The latest 'Masterplan' for this area looks to build on those past achievements & I look forward to seeing it come to fruition. SA	
The highest priority should be given by Council to resolving the tenure of the land near to Walkway from Sayer Street to the Heritage Precinct. Ideally this land should all be rezoned as A class reserve and retained as bushland forever.	Maxine Mazzucc helli
Having been a resident of Swanbourne for 32 years, since the age of 8, I am pleased to see the emphasis on sustaining green spaces and incorporating 'family friendly' outdoor areas. This is none more evident than the old bowling club land which would be a fantastic area to be when the sea breeze is in and the grass on the beach is blown out.	IC
These family friendly outdoor areas should be encouraged in preference to additional sporting clubs which ultimately, regardless of their source, require funding to maintain and become exclusive to those paying for membership. There are	



plenty of community clubs in operation for all age groups within a 1km radius - Swanbourne Surf Club, Swanny Tigers Footy Club, Allen Park Tennis Club, Swanbourne Cricket Club and Associates Rugby Club. I'm sure there's others. I would ideally love to see traffic management as a focus in the area as the advent of the ARIA apartments in particular has seen a huge increase in traffic, the so-called Rat Race, through the neighbourhood and I believe a broader plan potentially in conjunction with Cottesloe could be established to remove additional traffic from community streets.	
All in all a great positive plan moving forward and lets keep the open spaces for all to use, wherever this has been done previously it has been a success.	
We strongly support the planning process of the Master Plan, as well as the overall concept as outlined in the feedback sessions. We would like to see the continued preservation and enhancement of the bush land. Critical to the Plan is the land tenure issue, particularly around the walkway and adjoining areas. This land should be A class reserve and protected from further development. Parking areas should be grassed with trees and not paved. Existing excellent sporting facilities should be maintained and not developed further. We urge the Council to support the Allen Park Master Plan. Gary & Jenny Purtill	purtill
The bush and greenery of Allen Park is beautiful. Please stop drowning the area in poisonous herbicide. These are class 4 and class 5 poisons. Use steam to kill weeds.	val velox
Despite the draft master plan accurately reflecting the local community's overwhelming rejection of the Wolve's proposal for two FENCED FLOODLIT AstroTurfs on Swanbourne Oval, the Wolves continue to push their proposal. Ymcc already have a proposal for two astroturfs at Perry lakes. Why aren't the Wolves sharing this space with Ymcc rather than still pushing to replace prime ocean front grass and bush with a concrete pad? They continue to push this issue with our council when their proposal has already been rejected by the council where their club is currently located! Who is going to pay for this expensive development and how do you justify more astroturfs in the western suburbs (Allen park plus ymcc's proposal would total 8 astroturfs within close proximity of each other with only a handful elsewhere in the entire Perth Metropolitan area). Do locals really want to pay hundreds of dollars an hour to rent the AstroTurf? 100 players at any time visiting the proposed turfs means 100 cars coming BOTH in and OUT of the area and does not include traffic caused by groundstaff, maintenance and spectators. The locals do not want more car parking spaces in this area. The draft master plan reflects the time and thought put by our community into	Julia Frodsham



the engagement process. The community has made it clear that it values and wants to preserve its quiet and irreplaceable green spaces and bush. Why are private clubs outside this community (the Dolphins AND the Wolves) still agitating in our area and not pursuing other options?	
Well done on what has been a comprehensive effort to engage the community and ensure the Master Plan reflects the local community. We fully support the emphasis on polishing what is here by seeking to make the most of what attracts people to the area - the green spaces, walkways, bushland and beachfront. The Wolves & Dolphins proposals are no doubt worthy, but would irreversibly change the whole nature of the area and seriously compromise the linkages between the bush, the community and the beach. Which is why they were not supported at any of the planning sessions and are not recommended in the plan. Extra life could be injected without compromising the green spaces and bush to beach linkages with the recommended family friendly additional facilities and something like a casual coffee/Icecream venue on the unloved land on the beachfront. The main outstanding issue within the overall Master Plan concept is resolving the tenure issues around the bushland and the walkway to formalise these areas as A Class Reserve and ensure that these well used areas are preserved. The Master Planning process has been a long one, and the tenure issue are also a long outstanding issue, and it would be wonderful to see these issues followed through on to give the area a clear vision.	Eliza Clapin
Feedback on Allen Park draft Master Plan. My interest in the MP is all embracing. However, this Feedback is in relation to the Walkway, Lot 139 and in particular the negotiations that are ongoing between the CoN and DOLA under the Govt's Land Asset Sales Program (LASP). The Walkway runs in bushland between Wood St and Sayer St. I refer to the Consultants recommendations on pages 53-55 and strongly support their view that " Lots 353 and 139 provide a valuable link and connection point within the precinct and should be retained if possible as remnant bushland and connection walkway ". The reference to " if possible " above is clearly a reference to the current negotiations between CoN and DOLA via the LASP. The Consultants were briefed on these negotiations. The CoN is required to go back to DOLA with its position on the proposed excision once the MP has been settled. Briefly, the written negotiations are that by way of some form of compromise, the north-east corner of Lot 353 be excised for housing. That excision is some 1000 sqm and effectively	chris lalor



DESTROYS the current Walkway and bushland at its northern end. That possible result is something the CoN must resist at all costs.

The CoN should advise DOLA and LASP that it does not agree to the proposed excision.

This matter is compounded by 20-year-old historical land title issues on the Walkway. Those title issues are complex but fixable.

Note the very recent article in the Post about the Friends of Mosman Park Bushland group whose efforts have resulted in the WA Planning Commission refusing a request to rezone to urban the 8 ha of ocean front land on Curtin Ave known as the McCall Centre. The McCall Centre issue was also grounded in the LASP process.

I urge the CoN to adopt a completely transparent and open forum on the negotiations with DOLA and as an interim measure, immediately write to LASP asking that the land in question be withdrawn from the LASP process. Chris Lalor, Wood St,

Swanbourne.

City of Nedlands is to be congratulated for providing comprehensive early community engagement and consultation. The Town of Cottesloe is beginning to develop a masterplan for the Harvey Field/Seaview precinct. I encourage the staff of both Councils to liaise over the two plans so that amenities complement each other.

I strongly support amenities at Allen Park that cater for a wide range of ages, interests and abilities and are open year-round to the entire community. I do not support the provision of facilities that only cater to a small sector of the community and lessen available linkages between the coast and bush. Any upgrade to Allen Park is likely to increase the number of people using the amenity. I strongly encourage the City of Nedlands to assess access to the Allen Park Precinct at the same time as they are upgrading the amenity. The better the access to the area by foot, by bike and public transport - the easier it is for people of all ages and abilities to arrive there safely. This has the added benefit of lessening the impact of increased traffic on local residents. I encourage the City of Nedlands to work with the Town of Cottesloe to find creative ways of lowering the speed and volume of traffic along North Street in order to maximise the ability of people of all ages and abilities to come to Allen Park by means other than private car - where this is practical.

Kind regards Helen

Sadler

Comfortable with the concepts in the master plan and that it reflects the majority of local community view. The proper connection of the whole area together both physically and

MB0001

Helen Sadler



under one single plan will hugely enhance the local area for generations to come.

The focus on inclusive recreation areas for all is welcomed. Unique assets this close to the coast need to be available to all of the community - not allocated to the use of a few for a part of the year. In the same vein, don't think the tennis club expansion is a great idea either for same reasons - plenty of times the courts aren't that busy now.

Carparks need to be thought through for a) actual need, b) placement (if needed) and c) configuration to prevent hooning. Donuts on the bridge club and grass temporary rugby carpark are happening most nights and any solution (if car parking actually needed) needs to be configured to deter hoons and minimise disruption to local residents.

Great that traffic management is being taken seriously. Proposed traffic calming on Odern Crescent is welcomed - this is subject to plenty of speeding generally (both beach and bridge club traffic) and people contravening the one way near the beach carpark constantly. Caveat is that a raised area doesn't create huge amounts of noise from traffic passing over it (such as a series of large speed humps - these were proven a poor option in Carrington Street previously, so would hope this isn't replicated).

Overall a well thought out plan for the area.

Trying to achieve a balance between provision of facilities and overdevelopment will always result in differing opinions. I think the Draft Plan has managed to provide a bit of everything for all users of the area.

Looking forward to the improvements of the old bowling club and the car park area. A beach kiosk will be well used, although I think the basketball area should be repositioned to between the new tennis hit up wall and the existing playground at the east of the park. It is more sheltered here as well as well as a bit more central for all users.

Extra tennis courts would be great especially as night tennis is becoming more popular as well as catering for the large junior membership at the club. These courts would be available for community use most times of the week. The vegetation to be removed for these courts is of dubious quality and with the guidance from Friends of Allen Park Bushland Group for replanting more suitable species around the courts, the visual impact on the area would be minimal. Incorporating a cycle way from the beach to the highway would be a plus.

J Hearne

We endorse and support the work to create the Master Plan. Important to preserve green spaces, natural bush and the walkway at Sayer Street. Please no astroturf, no more concrete or sporting facilities.

Greenhalgh

John Hearne



The master plan has reflected very well the community input collected at the
drop-in sessions. There is however one glaring omission. The cottage overlooking
the Allen Park Lower Pavilion has not been mentioned. This cottage is the last
remaining original building in the heritage precinct and urgently needs repairs.
Please don't omit this cottage from the master plan.
It is used on a weekly basis by Friends of Allen Park Bushland Group, and also

Judith Herring

It is used on a weekly basis by Friends of Allen Park Bushland Group, and also by the bushcare officers and the volunteer groups who work in the park.

TimothyTucak

Allen Park Precinct Master

Plan Report

Draft Report – November 2017 Updated

Submission

The aim of this study is to provide a long-term plan for the sustainable redevelopment of the Allen Park Precinct to maximise opportunities for active and passive recreation for the whole community.

However the Master Plan seems to cater only for local residents to the exclusion of other community members participating in sporting activities at Allen Park.

HISTORY OF THE PRECINCT:

Allen Park is named after Mr John (Jack) Allen, a long serving councillor of the City of Nedlands,

Technically Jack Allen never served on the City of Nedlands rather the Claremont Road Board (1919-1930) and the Nedlands Road Board (1931-1950)

4 PROJECT VISION

Overall, the Swanbourne Precinct aims to build on the sense of place which is, and has been Swanbourne since its establishment in the 1890's."

History of Swanbourne dates back to 1869 when Mr Louis Langoulant established a farm called Pleasant Valley, an area bounded by North St, Marmion St, Wood St and Walpole St. p144 Nedlands From Campsite to City

5 GUIDING PRINCIPALS



Key Elements for successful Master Plan that have been considered throughout the Allen Park Precinct Master Plan development are:

1. Financially sustainable – recommended development opportunities provide a mix of facilities that are maintainable.

Yet funded projects such as those proposed by Westside Wolves Hockey Club and Dolphins Water Polo Club are rejected?

- 2. Colocation, shared use, multipurpose designs where possible, ensure development is designed to enable greatest use by a variety of users.
- 3. Maximised utilisation where possible, developments should allow for the greatest utilisation possible.

Again projects with high intensity use such as those proposed by Westside Wolves Hockey Club and Dolphins Water Polo Club are rejected?

- 4. Contemporary developments should meet current designs and trends to enable longevity of use.
- 5. Accessibility Infrastructure should provide for access by all people, (regardless of age, ability, cultural background or level of social or economic advantage/disadvantage).

Why are only local residents catered for and other users largely excluded?

6. Sustainability - development that meets the needs of the present without compromising the ability of future generations to meet their own needs.

Strategic Directions 6 (SD6)

5. Commercialisation

A small number of high profile sports with significant participation bases and integrated competition structures now have robust commercially-oriented business models,

while community-based sport and recreation organisations are increasingly reliant on public investment for their survival.

Public investment in sport and recreation organisations should factor in the capacity of these organisations to source commercial revenue.

Yet funded projects such as those proposed by Westside Wolves Hockey Club and Dolphins Water Polo Club are rejected?

DOS serves several neighbourhoods with players and visitors travelling from surrounding districts.

Again projects with non local resident participants such as those proposed by Westside Wolves Hockey Club and Dolphins Water Polo Club are rejected?

Theme:

SPORTING FACILITIES

No need for more sporting (new developments not required)

This conflicts with the subsequent list.



Rugby: change rooms upgrade required

? Tennis: Strong Juniors – Additional courts?

? Cricket: Turf Wicket on Lower Oval ? Football: Lighting ? Surf Club – Existing facilities not compliant or functional

Wny not hockey and water polo?

Theme:

PREVIOUS MASTER PLAN

Consider and maintain vision of John Allen

Daily News (Perth, WA: 1882 - 1950), Friday 5 May 1944, page 6 National Library of Australia http://nla.gov.au/nla.news-article78387762 Advocates Olympic Pool At Swanbourne

Mr. J. Allen, a member of Nedlands Road Board, said today that he again intended to bring before the board a proposal for the establishment of an Olympic or swimming pool at Swanbourne.

Yet Dolphins Water Polo Club are rejected?

10.2 Existing Provision and Key Users Swanbourne Nedlands Surf Lifesaving Club

Please note correct name is Swanbourne Nedlands Surf Life Saving Club

10.4 Submissions by West Side Wolves Hockey Club and Dolphins Water Polo Club

The West Side Wolves Hockey Club have submitted a proposal to develop a hockey facility within the

precinct (on Swanbourne Reserve and the Old Bowling Club Site). Provided as Attachment 1.

Please note correct name is Westside Wolves Hockey Club

Area to the North of the surf club building under developed / not utilised Suggested options to provide small area for future casual style coffee hut, some extension of family recreation/BBQ area with potential for some youth /activity

Why not use this area to address the SNSLSC storage shortfall - Site visit identified shortfall in storage

Offer this area to the SNSLSC for new storage area (gear shed) in compensation for loss of their Clubrooms/Hall for Naked Fig/Shorehouse development

Note that following the completion of the Swanbourne Beach Redevelopment there was a significant increase in anti social behaviour, graffiti and vandalism as the area north of the Surf Club has no passive surveillance and youth were lingering in the area at night time and drinking.

Beach Precinct

Car-Parking

Identified as an issues as car parking area saturated on weekends during Summer months.



Sports Precinct

Car Parking (Bridge Club, Rugby Overflow and Clare Corpse)
Identified as an issue as car parking not sufficient during Winter months on days when more than one sporting activity is taking place.

The connectivity and signage between car parking needs to be improved such that the saturation in either area can be taken up in the other area.

Remove the one way movement out of Upper Car park in Odern Crescent to permit traffic flow between car parks. And more paths.

Westside Wolves Hockey Proposal:

This needs to be reconsidered. The entire precinct can't just be for dog walkers!

Upgrade surf club building facilities

The Swanbourne Nedlands Surf Lifesaving Club (SNSLSC) Club membership is currently at approximately 450,

with one third of members' nippers and 65% of members female.

Previous upgrades to the clubhouse have been undertaken, the most recent being the first floor upgrades in 2005/06.

Please note approximately 25% of Members are Nippers, only 45% of Members are Female and the recent upgrades were 2000 (first floor) and 2015 (fire stairs)

Traffic Calming Measures

Remove one way movement out of Upper Car park in Odern Crescent

Car parking formalisation is required and better signage of parking availability, adjacent car parks etc

Dolphins Water Polo Club.

Water Polo facility proposal for the old bowling club site.

Daily News (Perth, WA: 1882 - 1950), Friday 5 May 1944, page 6 National Library of Australia http://nla.gov.au/nla.news-article78387762 Advocates Olympic Pool At Swanbourne

Mr. J. Allen, a member of Nedlands Road Board, said today that he again intended to bring before the board a proposal for the establishment of an Olympic or swimming pool at Swanbourne.

Time to honour his vision and build a pool!



1 Allen Park - a Unique Vision of a Community Park

The late Gallipoli veteran John 'Jack' Allen aimed to create a "natural garden...playing ground and lookout for the people for all time". I believe that John Allen's words should be more widely used to guide all analyses of developmental concepts mooted for establishment in Allen Park.

Randall Murray

Proposals to Introduce Major Special-purpose Sports Facilities to Allen Park It is very pleasing that the Consultant's Draft Plan concurs with the view of the wider community that major, special- purpose hockey and water polo facilities would not fit in with the scale and much-valued usage patterns and functionality of Allen Park as a real 'community' park.

Land Tenure

The Consultants have identified the very significant fact that many key and highly-valued areas of Allen Park are vulnerable to possible withdrawal from availability by decisions of Commonwealth, State, or local government organisations. This situation represents a major threat and it is clear that action is required immediately to confirm that all such land is permanently set aside for purposes of conservation and/or recreation. Past experience has shown that the City of Nedlands needs to be supported in utilising appropriate professional expertise and advice to rectify these oversights and ensure that the community's wishes are achieved. Current issues relating to Lot 353 exemplify that clear, specific, guidance is required in the draft Master Plan to support the City of Nedlands in achieving the wishes of the community.

4. Key Stakeholders in Allen Park and Associated Facilities

The 20 years of dedicated voluntary service to the community by The Friends of Allen Park Bushland Group Inc(FOAPBG) entitles the Group to the status of a 'key stakeholder' in Allen Park. It operates from a cottage situated in the western portion of the area generally known as 'the heritage precinct'. The Draft Master Plan presently contains very little information about the heritage value of the cottage, its important function and the need for it to be restored to be able to make an appropriate and effective contribution to the Park. I believe that this matter should be further addressed to provide support to the City of Nedlands in implementing the necessary renovations and utilisation plans for the building.

5. Community Engagement - Present and Future
Allen Park is supported by a devoted community of users from both within
the City of Nedlands local government area and much further afield. This
energy represents a potentially valuable resource that should be harnessed
and cultivated through on-going collaboration in the design and
implementation of projects that may be undertaken in the Allen Park
Precinct in future years. The Draft Master Plan could be strengthened in this
area.



The draft master plan looks fantastic- thank you. And just to emphasise what a lovely walk it is going through from Allen park to the playground on Jameson St. It's a favourite walk with my children and dogs. I do hope we are able to retain all that remnant bush and the area of land tenures are not ever developed on in the future. Thanks for all the good work.	louisa_beck
Dear Nedlands Councillors, I wholeheartedly support the Allen Park Master Plan and endorse the Draft Plan submitted Nov 8th. Please adopt the Pan at your meeting Dec 19th as a matter of urgency. Kind regards Ariane Cullen	leaveitasitis
Well done on a balanced and thoughtful Master Plan. It recognises the need for plentiful green space for individuals physical and mental health. We are trustees of this bushland and the animals that live there. The community has consistently asked for no more bitumen, buildings or development. The heritage and social value of the park should be recognised, whilst access and flow through the park be improved. Please reconsider more efficient traffic calming measures than speed bumps and with extra car bays, shade from trees needs also to be planned.	Jennifer Simpson
I wholeheartedly support the Allen Park Plan. The council and planners has clearly heard loud and clearly the views expressed by residents and ratepayers in the area and the city of Nedlands. I hope the council now sees fit to formally adopt and endorse the plan at its next council meeting. Well done to all involved. Mark E. Hands	Mark E Hands
I support the draft Master Plan in principle, as broadly reflecting my observations over 30 years of living adjacent to Allen Park. The Master Plan correctly places a strong emphasis on respecting the history that has made Allen Park into a recognised gem in the coastal ward of the City of Nedlands through the vision of John Allen for: "a natural gardenplaying ground and lookout for the people, for all time" John Allen – 1922 The draft Master Plan rightly identifies the significance that the precinct carries both for the community that resides in Swanbourne and also for many users of the park areas who travel from further afield. I speak not only of those who gather for formal sporting fixtures on weekends and training nights but more of the hundreds of walkers, joggers, dog walkers, nature lovers, cyclists, children, elderly and all those who seek out Allen Park for its beautiful spaces, its openness and the unique characteristic of having genuine remnant coastal bushland adjacent to the ocean. The City of Nedlands is the custodian of a precious amenity, on behalf of the community. We are trusting the City to do the right thing and finally implement a Master Plan.	Denise AM



The Master Plan has identified serious tenure issues. Although the maps proudly display "green" areas, we have become aware that it may not be possible to use some of those areas as we have always imagined - as reserve for conservation and recreation. The doubt about several different Lots scattered around what we think of as "Allen Park" has been raised previously, as far back as the 1990s. The Allen Park and Environs Management Plan of 1996 was accepted by the City of Nedlands in 1998 but recommendations were not implemented appropriately.

Twelve years later, the 2010 Master Plan was developed to draft stage with many hours of community consultation. Both plans identified tenure issues that left bushland areas vulnerable to development. In particular the important linking area of Lot 353, known as The Walkway, has recently been the subject of a development proposal. Similarly, approaches to develop hockey pitches and water polo facilities have caused much community anxiety. By adopting the Master Plan, Council will safeguard Allen Park from opportunistic development proposals.

I strongly support the 2017 Master Plan and urge the consultants to complete it to the final stage promptly, allowing Council to adopt it before the end of the year.

I am strongly in favour of retaining the bushland and green spaces of Allen Park as outlined in the recommendations. Thank goodness for our visionary forefathers who ring-fenced Kings Park for the benefit of all. Similarly, retaining the green spaces of Allen Park as natural bushland and passive recreation will result in everyone benefitting including future generations. I strongly oppose any development by Westside Wolves Hockey Club or Dolphins Waterpolo. These proposed developments would destroy the local natural environment, limit the use to specific sports and cause an overwhelming traffic burden on local roads that are simply not built to bear this sort of traffic.

Furthermore, recent AUSTUDY statistics show that over 8.56million people in Australia walk for recreation, far exceeding any other activity or sport. Retaining the bushland and green spaces will mean this area can continue to be used by the many walkers that use the paths and recreation area rather than limiting its use through development for a specific sport or sports.

Let's not limit the use of this unique part of our metropolitan coastline, which offers a wonderful natural environment for all to enjoy. Once our natural environment is gone, it's gone forever.

Allen Park Resident



I believe placing a 'family' zone/picnic/BBQ area where the old lawn bowls were is not going to work. The reason for this is that it is in the middle of nowhere and does not get affected by the winds therefore remains hot and uncomfortable in the summer. For these reasons I would suggest that this area be used as the car park overflow. I'd also like to express the importance of having the dog agility equipment remain or are replaced as there are a lot of dog owners that use these ovals all year round that can only use the top oval (Swanbourne beach oval, where agility course is located) when the bottom ovals at Allen park are being used for sport.	Beverley
Pleased to see a sensible master plan - enhanced green spaces, good flow and available for all to enjoy eg no single purpose exclusionary bits of infrastructure plonked wherever they might seem to fit. Thought now needs to be given to ensuring any additional formalised car parking is done well and sensitively eg significant buffers for residents. If they didn't have car parking there before they are entitled to be looked after in this regard. Likewise any traffic calming. Thanks to all for your efforts	Geoff Simpson
Dear Councillors, staff and consultants Thank you for the work you have put in regarding the Draft Master Plan for Allen Park. I feel it is vitally important to state here my support for the essence of the Draft Plan submitted on 8 November. It is my opinion that there has already been ample development of and provision for sporting and other facilities, which are enjoyed fully by the community and the many visitors to our area. There are at times parking and other issues for the residents to deal with and I do not support any further development of new facilities for sporting or recreational clubs or organisations. I feel strongly that it is important to maintain the remaining and undeveloped parts of Allen Park as a bushland haven and open space for the enjoyment of all, including those walking for fitness, dog-walkers and local wildlife. I now very much hope the Council will adopt the latest draft Master Plan as a matter of urgency. Yours sincerely Karen Ethelston	Karen Ethelston
I support the current master plan to facilitate a safe, family orientated environment with a high emphasis on bushland conservation and only maintain / improve existing recreation facilities and not add any further such as water polo or hockey and ensure the surrounds, car parking and current local road network capacity not stretched any more.	Deryck



Dear Nedlands City Council and Consultants,

I grew up in the Allen Park area and now return with my family on a regular basis to walk in the bushland and use the playgrounds with my small children.

Claire Paparo

I support the draft Master Plan in principle and believe it is very important to safeguard Allen Park from piecemeal development that could happen without such a plan in place.

I would like to emphasise the importance of the following recommendations in the report:

- 1. Tenure issues: My family and I use the walkway (Lot 353) on a regular basis to walk between Wood Street and Sayer Street. As a level pathway, it is ideal an ideal accessway, particularly for my pram and toddlers' trikes. The bushland much of it lovingly regenerated by the community over many years also makes this a very special place of natural beauty. I understand that there is a threat to retaining the whole of Lot 353 and therefore I support the recommendation about the Council working to negotiate with the appropriate agencies to secure the whole of the Lot 353 and Lot 139 for future generations to enjoy. Any development in the northeast corner of Lot 353 would destroy about 50% of the level walkway and would incur great expense and destroy beautiful bushland for the City of Nedlands to dig into the adjoining hillside to build a new level path. Many elderly people also use the walkway and would not be able to use alternative paths with steps and hills, if this path was lost.
- 2. Play areas for older children: I support the recommendation about developing nature play areas and an adventure playground for older children. My children love the small children's playground in the south-east corner of the park, and the Jones Park playground but there is nothing much in the way of unstructured play for older children and teenagers other than the organised sporting club play at the park. A skate ramp was mentioned during my school years but still has not eventuated. This is an opportunity for my children to enjoy one.
- 3. Keep the green areas, reduce the amount of bitumen: I would not like to see any more bitumen used for car parking. Overflow parking should be available on grassed areas with trees for shade. Those areas can then be used for other purposes (eg kicking a soccer ball, dog walking) when not being used for parking in peak periods.
- 4. Retain and enhance the Heritage Precinct but do not add to the built environment in Allen Park: the feeling of space and nature is what contributes to the beauty of Allen Park. There are already a number of buildings and any more would diminish this special place. Gently lit bush paths are much more in keeping with the ambience of Allen Park.

Thank you for considering my views. Claire Paparo



We support the proposed master plan in principle, and like others here believe it is important to protect the Allen Park area that has been carefully conserved and is much loved by so many. In particular we would urge the Council to resolve any land tenure issues to ensure that Lot 353 and 139 are protected from future development and appropriately zoned to safeguard that area of the precinct. We also agree that the proposed water polo or hockey developments would not be appropriate to this area, and that the emphasis should be on conservation of the existing bushland and maintenance of the existing recreation facilities and open areas. We do question whether the proposed electronic scoreboard on the lower oval is in keeping with the overall tenor of the precinct - we are concerned that it may be large and visually intrusive. Could it not be mounted on the wall of the existing pavilion? We are also concerned that the proposed disabled access and parking to the upper oval pavilion may become a large overflow parking area on the upper oval. If disabled parking is required here, how will it be managed/controlled to ensure that this does not take place?

Robert Willes & Paula Netis

We strongly support the 2017 Allen Park Master Plan in general and encourage Nedlands Council to adopt the plan at the earliest possible date.

Joan & Rob Sharpe

Our view is that it is vital to maintain and protect remnant bushland and green spaces in the Allen park precinct to retain natural corridors of bush for flora and fauna to thrive, especially when there is so much bushland in Perth under continual threat from 'development'.

We are in favour of passive recreational activity for the area and believe that further extension of sporting facilities is undesirable as the area already caters for a number of activities, which create moderate traffic and parking issues at times. Related to this, we are concerned at the increasing level of traffic using local roads and North Street - in the past this problem has been raised but traffic flow changes have been implemented in North Street, resulting in attracting more vehicles and increasing the traffic volume. It is obvious that this issue has been put in the 'too hard' basket by Nedlands and Cottesloe councils for too long and we urge the councils to work collaboratively without delay to manage traffic activity on this road, to improve outcomes for residents on both sides of this shared suburban boundary.

M Anderson

The community have actively and positively participated in all Master planning processes since early 1990, and have been let down by Council not adopting the last two attempts. The participants with most to gain and suffer are the existing community who have nurtured and cared for the area, built up the facilities and collaboratively operate in harmony for the benefit of the whole Swanbourne Allen Park community and visitors who are occasional visitors and occasional users of the facilities and environment.

It is now time for the Council to adopt this draft Master Plan to provide clarity for the ongoing community engagement and harmonious growth of the area and protection of the much valued green belt.

The framework provided in the Draft Master plan as developed by the consultants clearly reflects the overarching view of the community who inhabit, interact with and maintain the environment and sporting facilities in and surrounding the Allen Park precinct. It is now time for the Council to act for the community who live in and interact with this area.



The Consultants have done a wonderful job reading previous community consultations and meeting with all the existing interested parties as well as potential users of the area. They have grasped the enormous value which the community places on the green belt and its interaction with and support of the sporting facilities in the area.

Two critical issues remain at the forefront of the community's concerns for the area:

- 1. Unresolved issues from 1997/98 regarding land tenure of the Walkway from Sayer Street to Kirkwood and its inclusion into the A Class Reserve, and
- 2. The speed of traffic through the precinct and especially along Wood/Kirkwood and Clement Odern Crescent and at the intersection of Wood/Kirkwood. Crossing Kirkwood to the lower Allen Park Oval at almost any time of day or night is dangerous with cars accelerating into or from the Wood/Kirkwood corner.

Overall a good inclusive process which has thrown up some innovative ideas and suggestions which benefit all the community, not just a select group on non-residents, and shows the collaborative approach, adopted by users and residents of the area, is a low cost inclusive way of getting buy in from everyone. Well done to all involved. We now await the imminent adoption by Council. Any delay would be seen as more of the same - just a waste of money and playing the community for fools.

I was unable to attend the latest public session but I appreciate and endorse most the draft report. Several concerns remain.

- There needs to be clarity in the formal A Class land status regarding allocations of areas for structured and unstructured recreation on one hand and natural environment management, rehabilitation and unstructured recreation on the other. Currently the various A Class reserves boundaries cut across the two main purposes of usage. Within the bushland areas there are several freehold blocks held by the City of Nedlands - Lots 1, 139, 150 and 353 and one other (former Mayo Cottage site) that for reasons of environmental integrity and community confidence that this purpose will endure, need to be added to the relevant A Class reserve. From a point of view of conservative fiscal rectitude perspective, it may be that replacement land would need to be created to maintain the asset portfolio of the City, although environmental allocation is a most meritorious use of the land, not without its own intangible and not so intangible economic benefits. Swanbourne has a history of being able to pragmatically assist the Council in its governance responsibilities. It is also noted that the Swanbourne community identified for the City of Nedlands that the land west of Limekiln Fields could and should be developed for residential sale, and strongly supported Council when it chose to pursue that objective. This raised a significant sum for Council cash reserves.
- 2. Regarding the options presented on p29 of the report, regarding the former lawn bowls area, I support the development of a youth recreation area, including if feasible a skate park (which is an unsuitable beachside facility because of sand blow and potential conflict with the adjoining family BBQ area. The periphery of the bowls area could be returned to native vegetation and thus improve the connectivity of the wild life corridor and long-term sustainability. I strongly oppose installation of water polo. This and hockey on the beach oval would become a major drain on City resources, apart from the disruption to

Stephen Lipple



resident enjoyment of their amenity. Regarding the recommendation that public toilets be located here, I would argue these - if planned - go on the Swanbourne Beach Oval as having more surveillance.

- 3. In the Swanbourne Beach Redevelopment initiated by a previous Council, stage 3 was for Youth recreation Area at the north end in place of the demolished kiosk. It would be a measure of good faith, especially given the paucity of youth activity facilities in the Swanbourne Precinct to revive this plan. As noted, sand wrecks skate ball bearing and probably not the ideal youth facility just here but other suitable activities and facilities could be developed.
- 4. The popular Kirkwood playground next to the sump, warrants expansion with the addition of more adventurous and naturalistic paly challenges. When the large 'ship' was removed two decades ago it was a loss to imaginative play. There is also a lack of play opportunities for upper primary upper high school children.
- 5. The Kirkwood sump could be developed as a mini wetland by provision of a clay base.
- 6. As a geologist, I would applaud a policy of infrastructure not importing exotic materials such as granite but respect for the limestone dune terrain.
- 7. Others may have already commented, but I believe the Jack Allen monument deserves a serious and more respectful treatment and enhancement.
- 8. Most importantly, regarding Sheet B on p32, I support option 1 and very much oppose option 2. Likewise, I oppose the allocation of the community space of Swanbourne Beach oval to an elite and essentially foreign club which would cause a major impediment to unstructured recreation through the precinct.

In summary, my congratulations to those who have laboured hard, envisioned what the gem of Swanbourne Precinct could become. I urge councillors to get glory by adopting the Masterplan by this December then work in the 2018 budget process for the necessary on-going funding.

Well done! Stephen Lipple

Congratulations on the Allen Park Masterplan. I strongly endorse this great plan for the future. J Wray

John Wray

I support the draft Master Plan for Allen Park although I was unable to attend the feedback session. The consultants appear to have pulled together the community comments in a thoughtful draft Master Plan. I support the sentiment of the whole plan but would like to particularly endorse their recommendations on the following:

Michael C

1. Tenure Issues: I am concerned that there are portions of land on the Map extracts, depicting what we all think of as Allen Park, which I now understand include areas with insecure tenure. These areas are at risk and it would seem from my research that previous Councils in past decades have failed to take the correct steps to ensure these Lots become part of the Allen Park reserve with secure tenure. The Walkway (Lot 353) that runs from the Heritage Precinct area of Allen Park, Wood Street, through to the north-eastern section of the Allen Park residential area is an example. It is a level path in an attractive undulating bush setting of about 4000 square metres. Along with hundreds of others, my family and I use that particularly tranquil portion of bushland pathway on a regular basis, both walking and cycling. It is an important connecting pathway link for



those who live to the south and west of Allen Park (including people in local government areas of Nedlands, Cottesloe and further south) to reach the underpass under West Coast Highway for safe pedestrian and cycling linkage to Swanbourne Primary School, Mt Claremont, and the city (for cycling commuters). 2. The Historic Precinct is a bonus to Allen Park but I would like to draw attention to the Friends of Allen Park Bushland Group cottage which is the last original house from the area, in its original location but desperately in need of restoration. It is used regularly by the Bushland Group as their headquarters. This wonderful group, consisting of volunteers, has worked tirelessly to restore and maintain the bushland that we all enjoy. The cottage is a valuable facility for them and also to the community for its historic value. 3. Limiting built structures in the park - but adding thoughtful, stimulating natural play areas for older children. There has always been a lack of any sort of passive or unstructured recreation areas for older children. 4. Keeping the emphasis on walking and cycling traffic rather than motorised vehicles: attention to pedestrian safety in areas where people and cars might meet within the park. I particularly refer to the western exit from the Melon Hill path. There is a T intersection for pedestrians coming down from Melon Hill but it can be hazardous for those who wish to turn west to the beach because the path suddenly meets the harsh dark bitumen car park of the Bridge Club. There is not a particularly clear way to cross the car park in safety and head west. 5. Finally, I ask for no more bitumen parking surfaces in Allen Park. Grassy overflow parking areas with trees for shade make more sense both aesthetically and to reduce heat. I urge the City of Nedlands Council to endorse the final Master Plan as soon as possible.	
Thank you to all contributors of the Master Plan for Allen Park. I very much endorse the concepts that have been presented and look forward to seeing it implemented.	Madonna
Allen Park is beautiful natural parkland which is rare and needs to be protected. Any developments will be regretted. The most beautiful parks in London - Richmond, Wimbledon have not been developed into sporting fields or man made natures playgrounds. Allen Park is one of a few areas left as a beautiful, natural area. Please protect it.	Jacqueline Gray
Hi, We support the draft master plan it reflects the local desire to keep the area green. No to plastic AstroTurf and no to concrete water polo pools and no to asphalt or concrete car parks. This would destroy the coastal environment. No private sporting facilities should be built on prime coastal grass or bush or grass!!! Thank you	Sylvie Rozon



Dear City of Nedlands,	D&M
Please do not allow any further parking on Swanbourne oval or any sporting clubs to establish facilities on this pristine coastal amenity. The current draft Master Plan seems to preserve this entire precinct in the manner in which residents have enjoyed this area for a very long time. We greatly support the continuation of this world class amenity &, in particular, Swanbourne oval should be left as is with it natural beauty preserved for generations to come.	
The draft master plan accurately reflects the local community's views and I urge the council to adopt this draft Master Plan to protect the much valued green belt.	Peter Haselhurst
The Draft Master plan as developed by the consultants reflects the views of our local Allen Park precinct community. It is now time for the Council to act for the community who live in, care for and interact with this area. Judging by some of the posts on this website the Wolves and the Dolphins are STILL pushing for their astroturfs and concrete swimming pool! The council should not be swayed by coordinated campaigning by private clubs, run by individuals who do not live in this area. Their proposals have already been rejected by locals and councillors in other areas because, in this day and age, people want to protect the environment, not replace grass, bush and bird and wildlife habitat with asphalt, concrete, plastic, high fencing, floodlights and buildings (astroturfs and water polo pools), particularly for private club use to the exclusion of the local community. We should not be encouraging more traffic with such facilities or by providing more car parking in general. If more car parking really must be provided it should be green grass covered parking areas with trees.	
I support the draft masterplan as the draft masterplan has no Astro turfs or waterpolo pool. The masterplan does recommend asphalting the overflow green car parking space on Swanbourne Oval. There should be NO more car parking particularly asphalt car parks!!!!!	Liz
am against the AstroTurf. Have used Swanbourne oval for years and can't imagine it being replaced by fenced plastic astroturfs and the waterpolo pool. In addition, introduction of additional carparks will destroy the beauty of this beautiful landscape	RGJAY
I walk through Swanbourne oval every day on my way to walk along the coast and I'm so glad that the draft master plan is recommending that the oval be maintained and not given up to plastic and concrete astroturfs and water polo pools. We must protect our precious wildlife bush and green spaces!!	Choo



Please can we not put asphalt car parks on the oval either or any extra car parks if possible as this will just encourage more traffic to the area! If we must have car parks please let them be green grass ones with trees. This world needs less traffic and concrete! Also please can the council resolve the tenure of the land near the walkway from sayer street to heritage precinct by rezoning it as A class reserve and retaining it as bush land forever.	
The consultants have done well to try to resolve the many conflicting views about the future use of Allen Park. While I would not have opposed either the hockey fields or the water polo pool as I believe providing access to sporting facilities is vital to the health of our community and to the well-being of our young people, I recognise that not everyone feels the same way. I strongly support the provision of more tennis courts - these provide exercise and activity to people of all ages and should be encouraged. I do not see the "village green"/community markets idea for the beach oval area as being practical - it is far too exposed for most of the year. The old bowling club site would be marginally better for this purpose but could better be used for an adventure playground and (hopefully) a skateboard facility. Traffic speeds in the Wood/Kirkwood area need to be better controlled as it is often quite difficult to cross when cars round the corner from Wood St too quickly and from out of sight. I do hope this Master Plan is implemented and that we do not find ourselves going through this process again in another 15 years or so.	Ermie
Please - no more dilapidated buildings in the Park!!!!	Ermie
Disappointed at the draft master plan. No attempt to reach broader Nedlands and far too local centric.	petaped



Individual/Direct Submissions

Direct submissions on the draft master plan were received from the following:

- Friends of Allen Park Bushland Group
- Chris Lalor
- Neville Hill
- Arthur Phillips
- Barbara Leonard
- WA Bridge Club
- Catherine Jackson
- Claire Paparo
- Denise Malcolm
- Ed O'Loughlin
- Mr Luigi de Nardi
- Melissa Roberts
- Mike Dobson
- Rod Griffiths
- Tim Tucak
- Paul Orsini Swanbourne Coastal Alliance



FRIENDS OF ALLEN PARK BUSHLAND GROUP



9 Greenville Street Swanbourne 6010 22 November 2017

Submission to Allen Park Master Plan

Overall the plans presented at the Allen Park Drop In session are representative of FOAPBG sentiment and we are pleased that the consultants support the view not to allow exclusive sporting facilities. It comes as no surprise that that walking tops the activities list (stats in the ABV report 8.3.1 'Top 20 Activities'). We also welcome the incorporation of new revegetation zones to support bushland corridors.

Listed below are my comments and recommendations for consideration:

Page 23 Bush Precinct

Facilities

The FOAPBG cottage - should be listed as a facility. There's no mention at all that this is the only original (and surviving) cottage in the Heritage Precinct. It is almost 100 years old. FOAPBG is a key stakeholder. There's potential to accommodate other community groups such as the Mayo Community Garden to share facilities when the cottage has been refurbished.

Page 24

Beach Precinct

- 1) <u>Poor connectivity</u> Trail connecting Melon Hill & beach. Pedestrians should take precedence in the redesign of the Bridge Club car park. The pedestrian/vehicular access needs to be creatively handled using cutting edge environmental technologies, such as swales, permeable paving, Atlantis rainwater harvesting systems etc.
- 2) <u>Area north of surf club building</u> Support for pop up coffee kiosk or other casual style café need an alternative family friendly and lower budget alternative to upmarket restaurant the "Shorehouse".

General

Dog area a good idea. Need to provide for this group of users - so often in conflict with other park users.

Sports Precinct

1) <u>Under-utilised old bowling club space</u> - support imaginative higher risk nature play (a number of good examples around the world) in this area with licensing for food vans etc.

- 2) Overflow parking area (number 10 on Sports Precinct map page 59) welcome revegetation towards south eastern end of triangle but ensure to keep enough for parking with shade trees and permeable surface as described above.
- 3) <u>Rugby Club upgrade</u> Support access by bridge to upper level of Rugby Club rather than lengthy graded zigzag path for disabled access from the car park. Also support small bays near existing cricket nets for disabled access if necessary. Need to protect grass trees and sedges close by.
- 4) <u>Tennis Club upgrade</u> Support tennis club expansion but would like FOAPBG to be involved in design stage and planting buffer.

Bush Precinct

- 1) <u>Land tenure</u> This is critically important that tenure and zoning are resolved to include Lots into the A Class reserve. Protection of biodiversity should be a priority. At present, the National Threatened Species Committee is undertaking an assessment of Tuart woodlands, which are being considered for inclusion as a critically endangered ecological community, and as such Allen Park has magnificent specimens that need protection in perpetuity.
- 2) Paths on DOD land Support DOD to improve paths on Commonwealth land.

Page 37

- 1) New Bush vegetation area (number 03 on the map page 58) support for the northern end of beach oval revegetation as corridor for wildlife. Include Whadjuk Trail wrapping around the edge of the oval from the old bowling greens and linking up with the existing trail through the Seaward Corridor and down to the beach. More interpretive signage of the style currently adopted would be good lots of exposure to visitors on the oval.
- 2) Nature Play site could be a series of pockets rather than in one large space. The pockets could be linked between the old bowling greens and the beach. Showers and public amenities could be linked to these pockets.

Page 40

Upgrade Beach Front Facilities - support upgrade to include pop ups, and provision for youth facilities.

Page 49

Support improvements to former bowling club site.

Page 51

Bush Precinct

More seating on Melon Hill - The bench on top of Melon Hill has its backrest facing the path and erosion is now an issue, as users have to walk around to the front of the bench to sit down. The terrain is not conducive to this alignment.

Recommend placement of any future seating so that the bench faces the path and the view. Users simply step off the edge of the path to sit down.

Community Garden

Continue to offer support for this group. Minor issue - requires education regarding not taking materials from the bush to build cubbies, dumping waste etc.

Heritage Precinct

Site analysis did not take into consideration the condition of the FOAPBG cottage. Refurbishment of the cottage is necessary, as this is one of the heritage components of the precinct that are highly valued by members of the community. The cottage needs to be refurbished (not demolished) as its function is aligned with the City's principles outlined in its own Strategic Plan - (of which there are 9 dot points)

- Enhanced, engaging community spaces
- Heritage protection
- Needs of different groups taken into account
- Places, events and facilities that bring people together
- Protected amenity
- Respected history.

As such, the cottage is aligned with the Strategic Plan and meets 6/9 dot points. The City's focus is for development of the environment, building and services, and facilitates strong community development in a sustainable manner.

Page 53

<u>Land Tenure</u> - long overdue for all outstanding lots, and the Walkway. Including bringing 'C'- Class reserves into the A-Class.

Should be Lot 150 (Typo)

MAPS

Page 58

Beach Precinct

Looks good - Include title "Whadjuk Trail" as title rather than 'new natural path"

Page 59

Sports Precinct

Looks good - Support Nature Play area - appeal to different age groups - higher risk for older kids. Build in a series of pockets extending into the Beach Precinct.

Page 58

Bush Precinct

Looks good - The FOAPBG cottage is shaded grey whereas the other ones are all the same colour. It should be the same as the others.

Page 66

City of Nedlands' Policy- Community Friends Groups

Listing should include Swanbourne Coastal Alliance.

We are optimistic that the Master Plan will gain enough support from the community and will be adopted by the City before the end of this year. It will be a wonderful achievement to bring the plan to fruition, both for the City and those who use Allen Park.

Yours sincerely

Lesley Shaw Lesley Shaw President FOAPBG Neville Hills

3 Jameson St.

Swanbourne

WA 6010

November 21, 2017.

Re; Allen Park Masterplan

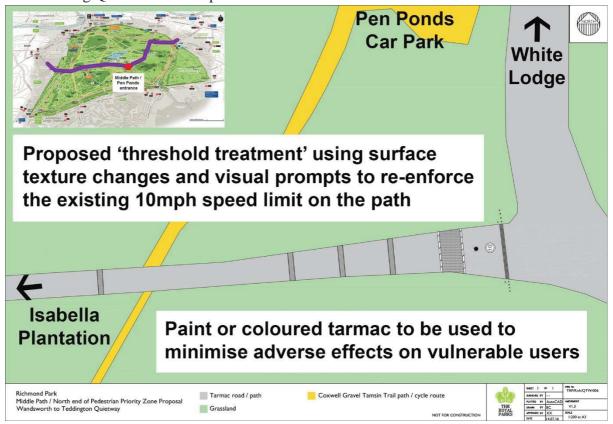
Thank you for the opportunity to provide comments on the draft masterplan.

Clearly there has been significant effort committed to the task by everyone involved, Council, staff, and community. It is now essential that this effort is rewarded through implementation by Council. The draft report is generally supported, with the following comments for consideration.

- 1. Allen Park has already provided considerable accommodation for sporting, recreational, cultural, and environmental organisations in the Western Suburbs. The Rugby Club was moved from the Nedlands foreshore with resulting benefits to Dalkeith Ward, and provided a greatly improved location for the Club. The Bridge Club was also moved from the Dalkeith area, where it had adversely affected parking and amenity in the Waratah Ave. vicinity. While the Swanbourne area has adjusted to both, further encroachment in Coastal Ward will lead to deterioration in the quality of the amenity in the entire area, and disadvantage current sports clubs and others.
- 2. Vacant bushland is a valued community asset, not a wasted opportunity for short term financial gains for government or developers. This aspect needs more respect and commitment.



3. The concerns of residents regarding traffic have <u>not</u> been adequately addressed. Plans for uses of the park cannot be arbitrarily divorced from the role of the road networks, in servicing multiple users within the park, as well as the quality of amenity for residents. I suggest the entire Coastal precinct should be designated as a *pedestrian priority* zone with 40Kmh speed limits, and environmental cues like the following Queensland example.¹



This could be introduced progressively at modest cost. I appreciate that this concept appears not to be upheld in WA, except in the case of high volume commercial roads. However, the quality of amenity in residential areas should not be inferior to commercial interests. That it has not been done in WA up to now is no answer.

¹ Road User Safety Investigation for Pedestrian Priority Zones (Shared Zones) on the Gold Coast Jessica Peters and Peter Bilton.

http://acrs.org.au/files/papers/arsc/2015/PetersJ%20176%20Road%20user%20safety%20investigation%20for%20pedestrian%20priority%20zones.pdf



That traffic volume is not unduly high, takes no account of the impact on feelings of safety and quality of amenity in a suburb. This should be enhanced, not just allowed to decline through limited vision and commitment.

4. Several submissions have drawn attention to the need for road access within Allen Park. I submit that as soon as possible the entire Allen Park area should be declared a pedestrian priority zone with a 5 Kmh limit for vehicles. At present there is a profusion of signs on footpaths warning that there is a road ahead. These should be changed to direct motorists to stop, and observe that pedestrians and cycles have priority right of way.



This requires a change of thinking and environmental cues at the entrances and within car parks.

5. Speed reduction measures on adjacent residential streets need not be confined to unwelcome road humps. In the UK, provision of one way-priority narrowed lanes provides effective speed control, without affecting residents through noise etc. Such measures could reduce speeds in Kirkwood and Wood St. without necessarily diverting drivers to alternative routes. If any alternative routes are also speed limited to 40 Kmh, the impact should be kept to a minimum.





6. The zoning of Lot 353 must be clarified urgently and finally. This land was originally a *road reserve*, and the original status should be examined. The suitability of the site for an aged care home was very questionable, and rightly rejected. What was envisaged then was an expensive real estate development, not what would be described today as an aged care facility (nursing home). With the impetus towards care in the person's own home this kind of development has become less acceptable, especially when too small to be economically viable. The stated purpose for which it was vested in Nedlands Council was not only an inappropriate use, but also not in keeping with the vision of Allen Park as a community recreation and green space.

² I believe, but have not confirmed, Melvista Nursing Home is now closed for this reason.

- 7. Council archives should be examined to appreciate fully what was the goal of the several road closures, undertaken at the time the Walkway was closed. This included the closure of a section of Jameson St. at Hooley St. At the time a route for West Coast Highway through Army land and Allen Park to Marmion St. had been put up by Main Roads as an alternative to Servetus St., and the existing MRS approved route via Davies Rd. This thoroughly unsuitable concept was rejected, and road closures put in place to ensure this option was never to be reconsidered.
- 8. Lower oval football club lighting. I suggest that greater care is taken with location of lighting to avoid light overspill that can affect nearby residents and motorists. At times the existing lighting on the Rugby oval can be distracting to motorists travelling North in Marmion St. and approaching the round-about.
- 9. Residents have made it very plain that vague suggestions for a water polo and hockey centre are unacceptable and would destroy the open green space and character of this very valuable community asset. Nedlands does not have an aquatic centre, and it is unlikely funds for one would be forthcoming. A water polo facility at Swanbourne, dedicated solely to polo, would be unlike all other similar ventures which appear to be based on an aquatic centre, with general use for other clubs and events. If one was built for water polo only, it would no doubt quickly prove uneconomic, and a much more substantial user base would be sought. Council would come under pressure to meet rising costs. The suggested proposal for a 400-car parking area, indicates the intention is for a facility of a much greater scale than water polo alone.
- 10. An exclusive hockey centre would be at least as large as that at the Shenton College in Stubbs Tce. Apart from requiring additional clubrooms and changing spaces etc., The Astro Turf surface used is artificial and yet requires substantial watering on a regular basis.³ The ground water capacity in this area would be adversely affected and the facility used mainly for periodic sporting events and weekends. Public access would not be permitted, thereby excluding any passive recreational use.

³ I have no idea why, but the sprinklers can be seen in use at Shenton College.

The photo below from Google Earth partly illustrates the extent of this facility at Shenton Park. The Astro turf is blue.



11. Department of Defence developments have encroached on the coastal landscape to a very substantial extent, and there is no assurance this will not continue. What was previously a very modest military barracks and rifle range area, is now an extensive national defence base. A former WA member of Federal Parliament and resident of Odern Crescent, spoke many years ago in Canberra, against any encroachment on the coastal landscape. What he would have thought of the latest Defence developments, I can only imagine. The loss of natural environmentally important flora and fauna, with erosion of coastal dunes can be seen readily on Google earth and other land mapping sites. Any further reduction of natural elements on Nedlands land must be resisted.

Neville Hills.

⁴ Ian Viner, now deceased.

⁵ NearMap has monthly updates of this area available to subscribers.

ARTHUR PHILLIPS

TRAFFIC

There is a significant number of vehicles which use Wood Street, Kirkwood Road and Clement Street to access Allen Park ovals, the tennis club, the car parking area at the rear of the Associates Rugby Club and parking in front of the WA Bridge Club. Numbers are already too high.

Proposed traffic calming at the entrance to and within the parking area in the vicinity of the Bridge Club and to the south of the historic precinct is a plus.

The suggestion to provide access for disabled to the Rugby Fields is supported, but use by other vehicles needs to be discouraged/prohibited. I have noticed that on a Saturday Rugby afternoon, this access road is opened and is used by many lazy supporters.

BUSHLAND

I do not support the clearing of any of the existing bushland. Wherever possible it should be added to and enhanced.

I support the addition of the new bush vegetation

- On the western side of the Associates Rugby Change Rooms
- On the northern side of the Swanbourne Beach Oval

I don't support the clearing of the vegetation along Clement Street to provide for additional tennis courts.

DRAINAGE SUMP - The drainage sump located on the southern side of the children's playground in Kirkwood Street is a disgrace – both visually and environmentally. It is surrounded by overgrown poisonous oleander plants. And these plants are located along the boundary to a children's playground.

Vegetation around the drainage sump should be removed (other than any natives) and replaced with native bushes.

SPORTING FACILITIES

- TENNIS The tennis club has 11 courts. It has requested to increase this number by four (4). I object to any extension of the courts along Clement Street for the following reasons:
 - The existing courts form a physical barrier between Allen Park and those who live in Clement Street and the area to the south.
 - Demand for the additional courts is low.
 - Additional courts would necessitate the clearing of native bushland on the
 western side of the existing courts. Native vegetation forms an amphitheatre
 around the Associates playing fields with vegetation on the north, west and
 much of the southern boundaries. It is a beautiful field and this beauty
 shouldn't be destroyed by removal of any vegetation on the southern
 boundary
 - Additional courts would require the closure or relocation of the basketball ring area. This basketball facility is very popular and on a number of users per area basis gets a lot more use than the tennis courts.
 - More courts would result in the need for more car parking along Clement Street.
 - There are many birds which nest in the native bush area.

2. BASKETBALL RING AND LAYUP AREA – I support the retention of this area. It is a very popular facility at the park.

Consideration should be given to enhancing this facility by providing a small basketball court such that youth could have unorganised games as one sees on USA television and films.

- 3. ASSOCIATES RUGBY CLUB I support the proposal to improve the facilities in and around the Rugby Club for the following reasons:
 - An upgrade of the change rooms and storage area is long overdue
 - A new bush vegetation area at the rear of the change rooms is in keeping with the environmental plans for the Park
 - The provision of new formalised parking to the south of the existing parking area would satisfy much of the demand for this area.
 - The overflow parking area in Lime Burners Park is to be retained. This is used predominantly by the Rugby fans.
 - With the conversion of some of the grassed area to the west of the Associates facilities to New Bush Vegetation, there may be an additional need to extend the parking area in front of the Bridge Club to the north onto the land previously used for lawn bowls.
- 4. FOOTBALL CLUB I am in favour of providing improvements for the football club.
 - The new change room building is great
 - Drainage from the building however causes damage to the grassed area on the south east corner of the building and this should be improved.
 - I believe the new electronic scoreboard is being installed in the wrong location. It should be moved away from the beautiful trees where it the foundations have been dug. There is a better location further to the north.
 - New lighting will enhance the use of the oval and extend training times into the evening.
 - The lighting would also be a plus for late dog walkers on training nights
- 5. PROPOSED HOCKEY FIELDS I am not in favour of a proposal to use the Beach Oval to provide two hockey fields for Westside Wolves Hockey Club.
 - Traffic volumes in Odern Crescent and Clement Street and elsewhere will be unacceptable - One can see the number of parking spots provided under the western hockey field and with games lasting an hour and 20 minutes there will be a changeover of vehicles every hour and half and this will occur day and night.
 - The existing oval is better used for community purposes, dog walking and other recreational purposes
- 6. SURF LIFESAVING I support the proposal to improve the facilities for the Swanbourne Surf Club to improve functionality and facilities.
- 7. CRICKET TURF WICKET ON LOWER OVAL. The implications of a clay wicket in the centre of a football oval needs to be given careful consideration. It is hard enough maintaining the turf wicket on the Upper Oval and much of this is located between the two rugby fields. Young footballers and a clay wicket don't mix.

YOUTH

- 1. KIRKWOOD ROAD PLAYGROUND I am very much in favour of an upgrade of the playground in Kirkwood Road.
 - The existing playground has an un-kept feel and grotty appearance.
 - The sand beneath is dirty and contaminated with dead vegetation and from surrounding soils.
 - The park facilities are old and present few challenges for the children that use it.
 - The protection from the sun needs improvement.
- 2. NEW NATURE PLAY AREA I am in favour of this proposal to build a nature play area on the Beach Oval.
- 3. TABLE TENNIS ON NORTH SIDE OF THE SURF CLUB Isn't an activity to be played when the sea breeze is blowing. And it blows over half of the day.
- 4. SKATE PARK I am in favour of a Skate Park. Not sure where, but it needs to be in a well lit and open area possibly utilising the fall of levels on the land to the north of the car park near for the lower oval.

DOG WALKING

Dog walking in the park is very popular. As one walker said to me "In my second life I hope that I am a western suburbs dog." Dog walking is perhaps the most popular recreational purpose of Allen Park. This purpose of the park should be retained

PREVIOUS MASTER PLAN – We should maintain the vision of the John Allen for the Park

WILDLIFE – The birds and reptiles and insects in the bushland surrounding Allen Park need special protection. I believe that the protection and enhancement to the native vegetation will benefit the wildlife in the park.

PATHS AND TRAILS

- WADJUK TRAIL should be restored.
- The path from Clement Street down to the basketball ring area needs to be improved. It is asphalt on its Clement Street end and rough sand with roots protruding at the park end. It should be

BRIDGE CLUB – I believe the Bridge Club is a fantastic facility and that it should be retained.

Suggestions of using a bus to pick up the older players, thereby minimising traffic, sounds great, but old people like their independence and would prefer in most cases to make their own arrangements, which I fully understand.

HISTORIC PRECINCT – This area is a great facility.

It is possibly under utilised.

22 November 2017
Re: ALLEN PARK PRECINCT MASTER PLAN

Attention

Darren Monument, Jennie Brown, Pollyanne Fisher, Caroline Walker

As the President of The WA Bridge club I am authorized to offer you comments about the plan on behalf of the Club.

As you know we are very much part of the area and therefore directly affected by any proposed developments. We have nearly 1200 members and it is a very popular and busy club. Bridge sessions are conducted very day and evenings except Sunday. On congress days even Sundays are included. As a result the cark park, which is also used for sporting events, is practically full every day.

Your plan shows that there will be a walkway in front of our premises between the club and the car park. For a number of reasons we object to this becoming a reality

- The path will encroach on our lease
- Pedestrians and dogs will cross paths with many elderly bridge players which may be a risk
- The proposed path crosses the car park which is a hazard

We therefore believe the path should be moved to the northern end of the car park and along the eastern side of the car park, thus avoiding the risks outlined and cutting through our lease

We would appreciate your attention to our concerns.

Yours Sincerely

Dymphna Elsey WABC President 20 November 2017

Ms Pollyanne Fisher Project Officer Allen Park Master Plan

DRAFT REPORT, NOVEMBER 2017 - FEEDBACK

- 1. It is pleasing that the consultants have clearly rejected proposals for additional major sporting facilities, -e.g. a hockey complex and a club swimming pool. Hopefully, the City will accept this sensible recommendation.
- 2. Overall, it is disappointing that the focus is on providing evermore activities for Allen Park. (Although this is not surprising as this is ABV's "forte". Conservation of the natural resource base is always a secondary interest for ABV).
- 3. The Report lacks a clear vision for the future of Allen Park over the next five to ten years. What will Allen Park look like over this period and for the next generation? The Report is more about responding to the wish lists of various interest groups, rather than viewing Allen Park as the valuable natural resource base that it is, and should continue to be in the future.
- 4. The Report fails to adequately assess the capacity limits of Allen Park to meet the wish lists of all pressure groups. Calls for expansions by clubs such as the WA Bridge Club, Associates Rugby Club and Allen Park Tennis Club will continue in the future because these clubs pursue self-interests and not the overall sustainability of Allen Park. The City should be seriously addressing this matter and moving to cap the memberships of these clubs which can just free-load of the facilities provided. Or, will these clubs be permitted to expand for ever?
- 5. The City is on notice that the water supply to parks and gardens is to be significantly reduced in the near future. The Report notes this development but fails to engage with this coming reality in its various recommendations.
- 6. Public transport -- the Report notes Transperth's 102 service to Marine Parade and Swanbourne beach but appears to have little enthusiasm for public transport. The Report's recommendation is to provide more car parking at Swanbourne Beach Oval. So, more car parking in an already congested area and more congestion. Past experience is that more car parking space adds to, rather than reduces, the problem. Where is the vision in this? Additional car parking is opposed.
- 7. The "tag' on Swanbourne Beach Oval says "upgrade oval" and the text provides little information -just vague comments about more usage of the oval.
- 8. The "tag' on the former bowling club site says provide "nature-based" activities for all ages. What does this mean exactly?
- 9. Allen Park Tennis Club wants more courts and its simplistic suggestion is to provide them by cutting into the valuable vegetation and embankment adjacent to the existing courts. The only car parking for the existing courts is on the verge and street parking. Such poorly presented proposals should be rejected.
- 10. The proposal to provide new public toilets at Swanbourne Beach Oval adjacent to the proposed "new nature play" is an inappropriate location and risks behavioural problems.

Furthermore, there are public toilets nearby at Swanbourne Beach. (Consultants, of course, see no limits to ratepayer funding). This recommendation is opposed.

11. The few proposals in the Report which support conservation of the natural resource base are strongly supported.

Ed O'Loughlin, 12 Walba Way, Swanbourne 6010 Member, Sustainable Nedlands Committee 2016 and 2017 Member, Friends of Allen Park; and Member of Swanbourne Coastal Alliance

changed traffic in the area for the WORSE.

However I can Live with that as its usually our senior citizens using the facility.

· Does he realise that the beach use by nudists and others have skyrocketed over the yrs.

· Does he realise that OVAL (formerly Rubbish toip) is used ALOT by many many people walking to the beach from eastern sections of Swanbourne.

• Also used extensively by DOGS and their owners and fitness clubs every DAY.

he has planned. · He has not considered the amount of traffic Already coming into the area i Dog owners have no choice but to walk/exercise their dogs here when Allen Pk is being used by other sporting clubs. ie AFL and Rugby toricket.

To played alot of junior sport on Allen Pk · Why take over free land for another Sporting club when it is ALREADY very Important for many people who have used these open spaces for a Long time, As Mr Haselhurst says in article
"Basically it would be a giant concrete slab with plastic grass
on top of it!" "Don't just take an oval that people use and turn
if into a private facility." And he has a Hockey background. "ITT MAKES NO SENSE at all Sorry Greg. I have never felt so strongly about an Issue and I have never complained to the CountCIL. But for this I HAD to say something All the Best Greg Luigi De Nard 5 Wallo Way Swanbourne 6011 Sorry its untidy but I as you can see Idid this in hoste. 0407983863

Submission on the Draft Allen Park Precinct Masterplan Swanbourne Coastal Alliance 22/11/17

As noted by SCA and currently the object of a formal request for extension, the public comment period of two weeks on the 150 pp. Plan is grossly inadequate. SCA has not had time to prepare a considered submission on the whole document nor has it had time to consult with its membership and other stakeholders and community members.

The submission below represents the bare minimum that could be put together in such a short time and is by no means an exhaustive submission on the whole of the Plan. In the absence of an extension, there is strong risk that the Plan may not be supported by the community and would required some substantial changes in the future.

A copy of SCA's email sent to the CEO, the Mayor and the Elected Council of the City of Nedlands is appended to this submission.

We note that no executive summary is provided in the Plan: this would have been the first port of call for all readers to get a feel for the content of the Plan.

Corrections

Map No. 1: add "Support Swanbourne Coastal Alliance" for Bush Forever area (north of surfclub/carpark) and coastal dunes strip

Map No. 3: 'Bush Precinct': replace "Support Swanbourne Coastal Alliance" by "Support Friends of Allen Park Bushland"

P. 40 replace SNC by SCA (twice)

p.74 SCA looks after bushland areas from North Street in the south to the Defence land boundary in the north, including the Bush Forever site no. 315 (total o about 5 ha)

Comments

1. SCA strongly opposes the extension of the Allen Park Tennis Club to the west (construction of four new hard courts) that would result in the removal o a very special and important area of mature eucalypt and acacia forest. This type of forest is at least 30 years old, has got no equivalent in the whole of Allen Park and creates a beautiful shady environment along the track that goes from Clement St down to the ovals. Although the eucalypts are not native to Perth, they are a widespread species planted along the coast. This bushland is in very good health, contrary to what has been suggested by some, and provides a valuable corridor and wildlife habitat that does not exist nearby.

Several residents have voice their concerns at the removal of that patch of vegetation which is part of local environment and is well liked by the people who use the track.

SCA calls for a joint party to be formed of local resident and members of the APTC to look for alternative options for the extension of the club that is acceptable to all. **An option would be top create an annex of the club at the former bowling club**, a level area well suited to the construction of new courts and easily accessible with parking close by. **Another option would be to transform all existing grass courts to hard courts accredited by Tennis**

Australia, an option encouraged by Tennis Australia for which subsidies are immediately available and that would make all courts available to all tennis players at all times.

Please note that the APTC would have 16 courts after the extension, a number of courts well above the number of 12 courts available in many clubs in Perth.

- 2. We support the rejection in the plan of additional hockey and water polo facilities. These were completely unacceptable to the community.
- 3. SCA would like the zoning of the Bush Forever site No. 315 to be changed from "Freehold" to "A class Reserve" as a matter of priority. Although no current development proposal exists for this site, the current "Freehold" status means that there is no protection afforded to this very valuable piece of bushland that has been the focus of rehabilitation for at least 15 years by the City of Nedlands and SCA.
- 4. No measure of the carrying capacity of the Allen Park precinct is provided in the Plan. We believe that the carrying capacity has already been exceeded, with the surf club, the bridge club and the cafe already attracting hundreds of cars to the area and contributing to a saturation in terms of traffic and parking. We believe any additional use by sports club or other users would create a bottle neck, especially in summer.
- 5. To alleviate parking and traffic issues, especially over summer, the Plan should investigate the provision of additional public transport. The possibility of a shuttle between the train line (Swanbourne/Grant Street train stations and the Cottesloe and Swanbourne beaches could be looked at in partnership with the Town of Cottesloe.
- 6. several proposed options in the Plan are vague and ill-defined: "upgrade oval" above Swanbourne Beach and "nature-based activities" at the former bowling club site should be specified more clearly.

Jean-Paul Orsini Convenor, Swanbourne Coastal Alliance Inc. 15 Hooley Street - Swanbourne Email: jporsini@bigpond.net.au

Copy of email sent by SCA to the CEO, the Mayor and the Elected Council of the City of Nedlands on 22/11/17

To: CEO, Mayor, Elected Council, City of Nedlands Re. Urgent request for extension of public comment period - Draft Swanbourne Masterplan

The Swanbourne Coaastal Alliance, after being approached by various members of the community, wishes to request an extension to the draft Swanbourne Masterplan public comment period.

Granting a two-week public comment period on a 150pp. document is treating the community with contempt. In such a short time it is simply not possible to examine such a complex document that is going to drive the future of Swanbourne in the foreseeable future.

It is essential that the final document has the legitimate overall support of the community. Therefore community members need to have adequate time to not only examine the document, but consult each other and their representative organisations to come up with a proper submission and be satisfied that what goes to council has broad community support.

With the Festive Season approaching fast, an acceptable extension to the public comment period would need to be between three to six weeks. It is also essential that the consultants make themselves available for additional enquiries and clarifications.

Within the existing two-week public comment period, SCA won't be able to provide a full and detailed commentary on the draft document, only some scant remarks. In such a short time, we have not been able to consult our membership base or even convene a meeting of our committee to discuss the issues at stake.

After such a lengthy process it would be unfortunate that the Swanbourne Masterplan be rushed at the final stage. We trust that common sense will prevail.

Yours sincerely

Jean-Paul Orsini

Convenor, Swanbourne Coastal Alliance Inc.

jporsini@bigpond.net.au, 0405 006 720

http://www.bushlandperth.org.au/member-groups/3-north-of-the-river/173-swanbournecoastal-alliance Tim Tucak Provided the following articles in support of his comments on the Your Voice Guest Book:

Advocates Olympic Pool At Swanbourne

Mr. J. Allen, a member of Nedlands Road Board, said today that he again intended to bring before the board a proposal for the establishment of an Olympic or swimming pool

at Swanbourne. He emphasised that the project would be subject to an approved plan to be carried out when it did not interfere with the West

Ward's requirements in paths, etc.

In the West or Swnabourne Ward of the board's territory were 20 acres of freehold land fronting surveyed roads.

He suggested that when conditions became normal the land should be sold at the best advantage to that ward which had, after many difficulties, obtained the right to it through purchase and grants in a general scheme of "betterment of reserves."

Included in the freehold land were ten chains fronting Marine Parade from the corner of North Street northwards. At the foot of North Street was situated a large hollow, making an ideal site for a pool with a wading pool for children,

Then, those people who were un-willing or unable to bathe in the rougher water of the ocean could

enjoy bathing.

If properly planned on the best example elsewhere and approved in the general scheme before the land was sold it would be advantageous to the district. Every use should be made of the natural contours.

Site for Olympic Pool.

That an Olympic Pool might be established in the Swanbourne ward of the Nedlands road district after the war was mentioned by the member for the ward (Mr J. Allen) on Saturday night at the annual reunion of the Swanbourne Surf Lifesaving Club. He told members that the board had a reserved area in the ward which was a natural ampitheatre and suitable for the construction of an Olympic Pool.

From: surferbears [mailto:surfer.bears@bigpond.com]

Sent: Wednesday, 22 November 2017 3:32 PM

To: allenparkswanbourne@gmail.com

Cc: Pollyanne Fisher cpfisher@nedlands.wa.gov.au; 'Bartholomew Hart'

<<u>bart@metrohardware.com.au</u>>; Alex Salvaris (President) <<u>alex.salvaris@wsrlaw.com.au</u>>;

marcnicholas@iinet.net.au

Subject: Allen Park Master Plan - Last chance to send your comments

Importance: High

Good Afternoon,

Please accept the following as feedback from Associates RUFC on the Allen Park Master Plan.

- 1. The recommendations re ARUFC suggestions are welcomed, including disability access from the car park above and improved roadway from the lower oval car park.
- 2. We noted that some people are against the roadway onto the top oval but would like to strongly point out that it is required for emergency access for <u>ALL</u> sport on the oval as well as any other functions that may be held there. It should also be noted that it is the only access way for refuse collection, council grounds maintenance, deliveries and maintenance to/on the top clubhouse etc.
- 3. An additional point we would like to bring to the plan is the possibility of erecting a retaining wall of some sort to be built at the Western end of the top oval where there is currently a grass bank/hill. This would stop erosion of that area and reduce the risk of people falling on dangerous and sloping grass. It would also create a flat access to the current pathway and allow for better viewing of sport on the oval as well.

Kind regards

Ellen

ELLEN TOLMIE ASSOCIATES RUFC 0422 935 740

Hi Claire Paparo,

Thanks for visiting Your Voice Nedlands and signing the guestbook.

Dear Nedlands City Council and Consultants, I grew up in the Allen Park area and now return with my family on a regular basis to walk in the bushland and use the playgrounds with my small children. I support the draft Master Plan in principle and believe it is very important to safeguard Allen Park from piecemeal development that could happen

without such a plan in place. I would like to emphasise the importance of the following recommendations in the report: 1. Tenure issues: My family and I use the walkway (Lot 353) on a regular basis to walk between Wood Street and Sayer Street. As a level pathway, it is ideal an ideal accessway, particularly for my pram and toddlers' trikes. The bushland much of it lovingly regegnerated by the community over many years - also makes this a very special place of natural beauty. I understand that there is a threat to retaining the whole of Lot 353 and therefore i support the recommendation about the Council working to negotiate with the appropriate agencies to secure the whole of the Lot 353 and Lot 139 for future generations to enjoy. Any development in the northeast corner of Lot 353 would destroy about 50% of the level walkway and would incur great expense and destroy beautiful bushland for the City of Nedlands to dig into the adjoining hillside to build a new level path. Many elderly people also use the walkway and would not be able to use alternative paths with steps and hills, if this path was lost. 2. Play areas for older children: I support the recommendation about developing nature play areas and an adventure playground for older children. My children love the small children's playground in the south east corner of the park, and the Jones Park playground but there is nothing much in the way of unstructured play for older children and teenagers other than the organised sporting club play at the park. A skate ramp was mentioned during my school years but still has not eventuated. This is an opportunity for my children to enjoy one. 3. Keep the green areas, reduce the amount of bitumen: I would not like to see any more bitumen used for car parking. Overflow parking should be available on grassed areas with trees for shade. Those areas can then be used for other purposes (eg kicking a soccer ball, dog walking) when not being used for parking in peak periods. 4. Retain and enhance the Heritage Precinct but do not add to the built environment in Allen Park: the feeling of space and nature is what contributes to the beauty of Allen Park. There are already a number of buildings and any more would diminish this special place. Gently lit bush paths are much more in keeping with the ambience of Allen Park. Thank you for considering my views. Claire Paparo

Allen Park Master Plan

I attended the public viewing of the Draft Master Plan for the Allen Park Precinct recently. I was not surprised to see how many people feel passionately about this precious asset, particularly about preserving its peaceful green ambience whilst a great deal of built development occurs elsewhere around it.

I grew up in the Allen Park area, and frequently return to it to enjoy the natural bushland and open spaces, which are increasingly rare in the western suburbs. The Masterplan is important to preserve the whole precinct and prevent the possibility of 'adhoc' development over time. In particular, I would like to emphasize the importance of the following aspects:

A) Tenure issues: My family and I use the walkway (Lot 353) on a regular basis to walk between Wood Street and Sayer Street. It is ideal for my prams, toddlers, tricycles bikes, and particularly the elderly.

I have heard that there is a threat to retaining the whole of Lot 353 and therefore I support the recommendation about the Council working to negotiate with the appropriate agencies to secure the whole of the Lot 353 and Lot 139 for future generations to enjoy. Any development in the northeast corner of Lot 353 would destroy about 50% of the level walkway and would incur great expense and destroy beautiful bushland for the City of Nedlands to dig into the adjoining hillside to build a new level path. I understand there are many mature trees and other ecologically valuable plant species in this area that would be threatened. Many elderly people also use the walkway and would not be able to use alternative paths with steps and hills, if this path was lost.

It provides a natural flow to connect the southern part of Swanbourne to the north, including the West Coast Highway underpass.

- B) Keep the green areas, reduce the amount of bitumen: I would not like to see any more bitumen used for car parking. Overflow parking should be available on grassed areas with trees for shade. Those areas can then be used for other purposes (eg kicking a soccer ball, dog walking) when not being used for parking in peak periods. Further bitumen would be a 'heat sink'.
- C) Play areas for older children: I support the recommendation about developing nature play areas and an adventure playground for older children. My children loved the small children's playground in the south east corner of the park, and the Jones Park playground when they were small, but there is nothing much in the way of unstructured play for older children and teenagers other than the organised sporting club play at the park.

Areas of accessible nature -trees for them to clamber on and chat in the shade, together with other purposely designed nature play zones would mean there was something for this teenage age group that is often overlooked.

Thank you for your consideration.

Kind regards

Catherine Jackson

I would like to add my sentiments to the discussion regarding the Allen Park Master Plan.

I support the development of nature play areas and an adventure playground for older children. There is nothing much in the way of unstructured play for older children and teenagers other than the organised sporting club play at the park. A skate ramp was mentioned during my school years but still has not eventuated. This is an opportunity for my children to enjoy one. The skate park at Carine Open Space is well utilised and a friendly, safe and popular place for a wide range of ages-a great example of a facility for youth.

Keep the green areas, reduce the amount of bitumen: I like the idea of overflow parking being available on grassed areas with trees for shade. Those areas can then be used for other purposes (eg kicking a soccer ball, dog walking) when not being used for parking in peak periods.

Retain and enhance the Heritage Precinct but do not add to the built environment in Allen Park: the feeling of space and nature is what contributes to the beauty of Allen Park. There are already quite a few club buildings in Allen Park. Surely the various sports can share the existing facilities, which often appear unused during off seasons. Gently lit bush paths are much more in keeping with the ambience of Allen Park. Allowing toilets to be available to the public would also be great - once again the Carine Open Space toilets have an automatic locking system to avoid misuse after dark.

We need to fight to maintain open spaces and natural undeveloped bush spaces, particularly when infill and development is on the rise, as there will be more people to enjoy the limited offerings.

Regards

Melissa Roberts 0412 325 463

From: Mike Dobson [mailto:mikedobson_@hotmail.com]

Sent: Tuesday, 21 November 2017 8:40 AM **To:** Council < council@nedlands.wa.gov.au>

Subject: Allen Park Master Plan feedbact attn: Pollyanne Fisher

Hi Polyanne,

I have reviewed the Allan Park Masterplan draft and have a few comments as a regular user of Swanbourne beach and facilities.

The beach precinct is less detailed than I had hoped to see with some opportunities missed in the draft plan.

- 1) the concept of linking Swanbourne beach with a raised sustainable walk / cycle path in front of the army barracks, connecting the missing link of the coastal path between Fremantle and Hillaries. there is precedent of these paths north of city beach and would increase use and surveillance of a beautiful and overlooked part of the coastline.
- 2) the northern side of the beach precinct requires much deeper thought and design to truly activate it to its potential, the basketball court appears to be a generic insert to fill the unused area. I suggest a more detailed plan is commissioned, particularly for youth focused activities including basketball such as, permanent fitness equipment, upgraded playground equipment, skateboarding, parkour, shaded picnic, showers and drink fountains etc. It is possible to use subtle native planting, landscaping and design to allow these sometimes conflicting activities to function close to one another. Fremantles 'Esplanade youth plaza' is a fantastic example of well designed, contextually appropriate multi use facilities. There is also great opportunity to tie in with the proposed Swanbourne surf club redevelopment.

please give me a quick call at your leisure to discuss on 0467 074 381, particuarly on point 1) as I have been curious as how such a proposal would need to be approached especially with the army barracks.

many thanks,

mike

Thanks for the reminder Polly.

Just to reiterate - a good plan and thank you to you and the team for all the good work.

It's imperative for the community that the plan is adopted in its entirety this time - we have been here before!

Of particular importance is the integrity of the park as a whole and ensuring that land issues are resolved within the City and with Government so that everything within the envelope of the park has the highest status of Reserve. This process, consistent with the vision for the park, was highlighted in 1998 with commitments Council formally made at that point and which have not been completely followed through.

We also need to safeguard the integrity of the Bushland Cottage - the original and oldest cottage in the Heritage Precinct - which itself is much appreciated by the Community.

Best wishes

Rod Griffiths 0417 992 049

From: CHRIS LALOR [mailto:cjlalor@bigpond.com]

Sent: Wednesday, 8 November 2017 7:49 AM

To: Mayor <<u>mayor@nedlands.wa.gov.au</u>>; <u>darren@abvconsultants.com.au</u>; jennibrown.projects@icloud.com; Pollyanne Fisher pfisher@nedlands.wa.gov.au>; Your

Voice <yourvoice@nedlands.wa.gov.au>

Cc: Councillor Kerry Smyth

bkerphil@bigpond.net.au>; Cr Nikola Horley

<cr.horley@nedlands.wa.gov.au>; Cr Leo McManus <cr.mcmanus@nedlands.wa.gov.au>

Subject: Allen Park Draft Master Plan.

Dear All.

My name is Chris Lalor and I live at 47 Wood Street, Swanbourne.

I am unable to attend today's Community Drop In Session to view the draft Master Plan but make these comments in lieu of attending in person.

All parts of the Plan are important but this note centers on the so-called Walkway (Lot 353) and the situation regarding the ongoing discussions with the Department of Lands regarding the possible excision of the North East corner of Lot 353 for housing.

My understanding is that the City of Nedland's Consultants, ABV Consultants are aware of the discussions with the Department of Lands and these discussions are included in the scope of the draft Master Plan.

May I point out that the excision proposed by the Dept is approximately 1000 sq. ms of Lot 353's 4000 sq. ms total area. However, the 1000 sq. m accounts for at least 50% of the pathway that traverses the whole of Lot 353 and will effectively remove access to the public. In addition, the excision would result in the removal of existing bush land.

I and many others (the aged and infirm, joggers, parents with prams, toddlers, school children and dog walkers etc.) use the safe and accessible Walkway on a regular basis for access to Allen Park, the Heritage and Writers' Precinct and the beach. The Walkway is recognized as an important link in the North-South coastal cycle route for cyclists from northern suburbs to Fremantle and the southern suburbs.

A cursory walk over, and view of, Lot 353 clearly demonstrates the potential damage that such an excision would have.

I have lived in the area for 30 years and have witnessed, on numerous occasions the passionate views of the Community responding to any suggestion that the Walkway will be removed, damaged or developed. Local residents of the Allen Park Precinct and Allen Park users from much further afield including all parts of the City of Nedlands have expressed their views in the past to save the area of the Walkway and its environs .

As this process is Community driven I wish to try and make sure that this issue is clearly bought to the Community's notice. I am certain that there would be very few people, if any, who live in the City who would ever approve the Department's proposed excision.

Accordingly, I urge th	e City's C	consultants to	firmly state	in the o	draft Master	Plan 1	that the
Community rejects any	notion of	an excision of	or subdivisio	n of the	Walkway.		

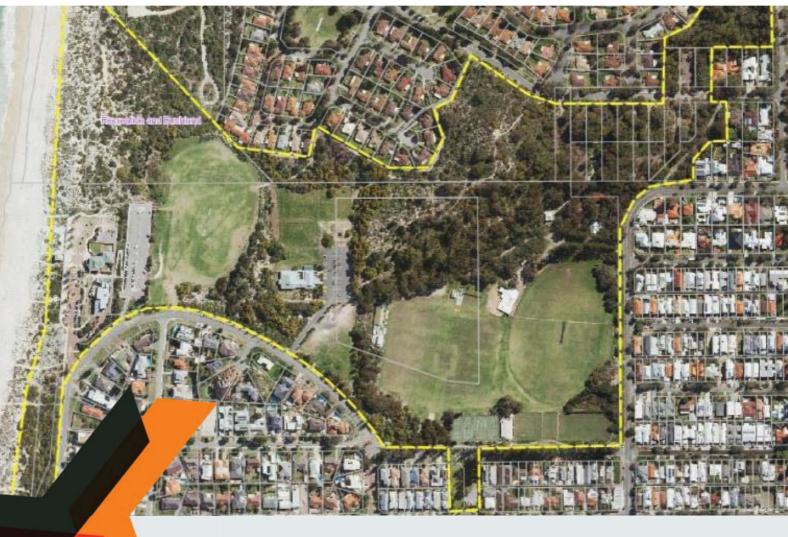
Sincerely,

Chris Lalor.

20 APPENDIX 5 – TRAFFIC IMPACT ASSESSMENT







Transport, Access and Parking Report

ALLEN PARK MASTER PLAN

web: www.flyt.com.au



PROJECT	81113-238 Allen Pa	rk Master Plan – Transı	port, Access and Park	ing Report
Revision	Description	Originator	Review	Date
0	Draft	MDR/CS	CAS	27/10/17
1	Issued	MDR / CS	CAS	31/10/17
2	Final	MDR / CS	CAS	01/11/17
3	Revised Final	MDR / CS	CAS	28/11/17





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INTRODUCTION AND BACKGROUND

1.1 Transport, Access and Parking Report

This Transport, Access and Parking Report has been completed by Flyt Transport Planning Consultants, in support of the Allen Park Precinct Master Plan developed by the Consultant Team of ABV Leisure Consultancy and TPG Town Planning.

The Allen Park Precinct Master Plan project has sought to develop a comprehensive master plan for the Allen Park Precinct area, the process has included:

- Development of a conceptual master plan layout for the precinct to guide future growth;
- Consideration of proposals, analysis and recommendations for the precinct;
- Community and stakeholder input, planning initiatives, existing development, physical characteristics and social conditions; and
- Development of a master plan that is in line with Council's strategic direction.

This Transport, Access and Parking Report will provide context as to the existing access and parking arrangements across the precinct, the report identifies opportunities to enhance access and parking within the precinct, and considers any issues required to be addressed in order to deliver the conceptual master plan for the precinct.

1.2 Location of the Allen Park Precinct

The Allen Park Precinct area is located in the suburb of Swanbourne, located approximately 9km south-west of central Perth and is an established residential, parkland and army barracks area. Key land uses within the suburb include Cottesloe Golf Club, Campbell Barracks (Australian Army), Swanbourne Beach, North Swanbourne Beach, Swanbourne Reserve, Allen Park and Swanbourne Primary School.

The location of the Allen Park Precinct is shown in Figure 1 and covers the area of Allen Park and Swanbourne Reserve, as well as Swanbourne Beach foreshore to the west of Swanbourne Reserve, and surrounding bushland to the north/northeast of Allen Park. The precinct in bounded by:

- Bushland/Campbell Barracks to the north;
- Kirkwood Road/Wood Street to the east;
- Odern Crescent/Clement Street to the south: and
- Swanbourne Beach Foreshore to the west.





Figure 1 Allen Park Precinct location plan (source: Allen Park Precinct Master Plan - Community Workshop Presentation, Aug 2017)



1.3 Relevant Previous Studies

The following previous studies with transport, access and/or parking related content in relation to the Allen Park Precinct were provided to the Flyt team at the commencement of this master plan project:

- Swanbourne Precinct Master Plan (February 2010) City of Nedlands;
- Allen Park Traffic Assessment (October 2011) Cardno; and
- Allen Park Traffic Study (March 2015) WorleyParsons.

A summary of each of these studies is provided in the following sections of this report.

1.3.1 Swanbourne Precinct Master Plan (February 2010)

The City of Nedlands released the Swanbourne Precinct Master Plan Elements report in February 2010. The purpose of the 2009/10 master planning process was to guide the City's future development, recreation allocation and conservation activities within the precinct. The master plan encompassed opportunities and constraints which the existing uses posed along with identifying a list of feasible options for any vacant/free land within the study area. The 2010 master plan was never adopted by Council and as such not all options identified within the plan have been subsequently acted upon. The following transport, access and/or parking related matters are discussed in the City's master plan report.

Car Movements

The master plan report proposed changes to the following traffic infrastructure:

• "Re-alignment of the entrance/exit to the upper Swanbourne Beach car park. Currently there are separate entrance and exits. It is proposed to re-align this into one access to ensure traffic is directed back down Marine Parade instead of potentially illegally turning right up the one-way Odern Crescent.





 Re-alignment of the west running one-way access street of Odern Crescent to ensure curbing is only 1 car wide. This will ensure that cars are not encouraged to try and speed up the one-way area illegally".

Having reviewed aerial images from 2008-2017, it appears that neither of these two proposed infrastructure changes have been acted upon.

Car Parking

The master plan proposed four upgrades to car parking facilities. These were:

- "Swanbourne Oval Overflow Car Parking this area serves as an overflow area for the Upper Swanbourne Beach car park. It is proposed to retain the status-quo in size and keep it as an informal car park all year round. It is recommended that the turf and surface of this car park is upgraded so that the oval retains its green aspect.
- WA Bridge Club Formal Car Park this car park is now in poor condition and requires a re-seal and new line-marking. The size of the car park is anticipated to be increased to approximately over the site of the former lawn bowls club rooms. This extension will ensure that the overflow car park is relieved of its pressures.
- WA Bridge Club Overflow Car Parking this area currently is used in an ad-hoc manner and requires turf upgrade and stabilisation of levels. The size of this area will not change.
- It is anticipated that a significant portion of the parking which will be generated from the proposed Multi-Use development will be contained in that area through the construction of a new car park adjacent to the cricket practice nets as well as parallel parking on the Upper Allen Park Oval access Road".

Having reviewed aerial images from 2008-2017, it appears that the only proposed upgrades to car parking (as set out above) that have been acted upon are the re-seal and new line markings of the WA Bridge Club formal car park and minor turf upgrade/stabilisation of the WA Bridge Club overflow car park.

1.3.2 Allen Park Traffic Assessment (October 2011)

Cardno were engaged by the City of Nedlands to conduct a Traffic Assessment of the Allen Park area with a focus on Kirkwood Road and Wood Street, which run along the eastern boundary of Allen Park. It was noted in the Traffic Assessment that the study was driven by community concerns regarding three primary traffic related issues in the local area:

- Speed of traffic through the area;
- Volume of traffic on the local roads; and
- · Noise of traffic in the area.

The Traffic Assessment stated that in 2011 the morning peak hour traffic along Kirkwood Road and Wood Street was approximately 50% higher than would be expected along an Access Street. It is argued in the report that the anticipated driver for the higher than expected level of traffic on Clement Street, Kirkwood Road and Wood Street was a result of the difficultly (vehicle delay) associated with travelling through the West Coast Highway and North Street traffic signal controlled intersection from the North Street leg.

The results of the Traffic Assessment analysis showed that in 2011 the North Street leg of the West Coast Highway and North Street intersection was operating with an average delay of approximately 180 seconds (3 minutes) and a queue length of about 400m (approximately 70 vehicles), which extended well beyond the left turn auxiliary lane of 45m. The report states that extending the left turn auxiliary lane to 100m would result in the average delay reducing to 45 seconds and a queue length of about 170m (approximately 30 vehicles).

The Traffic Assessment also highlighted that whilst the speed limit along Kirkwood Street was 50km/h, the survey results showed that around 40% of drivers along Kirkwood Road were exceeding the speed limit. As such this was an issue that the report sought to address through the development of a series of local area traffic management options.





The Traffic Assessment recommended that the local area traffic management Option 7 or Option 9 would best address the issues of local traffic 'rat running' along Clement Street, Kirkwood Road and Wood Street, as well as address the speeding issues along Kirkwood Road. Both Option 7 and Option 9 required road closures to ensure the required outcomes. Option 7 is shown in Figure 2 and Option 9 is shown in Figure 3.

Figure 2 Local area traffic management Option 7 (source: Allen Park Traffic Assessment, Cardno 2011)



Figure 3 Local area traffic management Option 9 (source: Allen Park Traffic Assessment, Cardno 2011)







Following the 2011 Cardno report the City completed works in September 2014 to extend the left turn auxiliary lane of the North Street approach to the West Coast Highway and North Street intersection from 45m to 125m.

1.3.3 Allen Park Traffic Study (March 2015)

WorleyParsons were engaged by the City of Nedlands to investigate traffic issues in the Swanbourne/Allen Park Precinct, and undertake a Traffic Assessment to determine if traffic is avoiding the West Coast Highway and North Street traffic signal controlled intersection and travelling through residential streets instead.

From the analysis of February 2015 traffic count data, the report concluded that:

- Recent changes to the West Coast Highway and North Street traffic signal controlled intersection (specifically
 the extension of the eastbound left turn auxiliary lane in September 2014 from 45m to 125m) had
 substantially improved the operation of the intersection in the AM peak hour. Although the report noted
 that queueing still occurs in the AM peak hour on the western approach, the queueing was seen to diminish
 quickly.
- There appeared to be no excessive delays at the West Coast Highway and North Street traffic signal controlled intersection which might cause traffic to divert to use Seaward Avenue instead using the Kirkwood/Wood Street/Langoulant Road alternative route.
- Traffic volumes on Kirkwood Road and Wood Street were well below the maximum recommended daily traffic volume for an Access Road C as recommended in the Western Australia Planning Commission's (WAPC) Liveable Neighbourhoods guidelines of 3,000 vehicles per day.
- There was no evidence of excessive speeding traffic on Kirkwood Road or Wood Street where the median and 85th percentile speeds were below the legal speed limit of 50 km/hr.

As a result of the findings above, the report recommended that:

- Additional Local Area Traffic Management (LATM) devices do not appear to be required in the Allen Park Precinct at the present time (March 2015).
- Traffic volumes in the area should continue to be monitored as well as the performance of the West Coast Highway and North Street traffic signal controlled intersection. The report stated that If traffic volumes increase significantly in the future, these recommendations should be reviewed in the light of new data.

Without any major local redevelopment or any significant change to the local road network since early 2015, it is considered unlikely that traffic volumes and traffic movement patterns have materially changed between early 2015 and late 2017. As such the report findings and recommendations above are considered to still reflect local traffic conditions in late 2017.

1.4 Report Structure

This introduction and background section forms the first of five sections in this Transport, Access and Parking Report. The remaining sections cover:

- Overview of master plan proposals;
- Existing movement network transport, access and parking;
- Master plan movement network transport, access and parking; and
- Conclusions.





OVERVIEW OF MASTER PLAN PROPOSALS

The Allen Park Master Plan has split the site into three broad precincts, these are:

- Beach Precinct;
- Sports Precinct; and
- Bush Precinct.

The indicative master plan proposals for the three precincts are shown in Figure 4 (Beach Precinct), Figure 5 (Sports Precinct) and Figure 6 (Bush Precinct).

2.1 Beach Precinct – Indicative Master Plan Proposals

The Beach Precinct broadly covers the area from Swanbourne Beach to Swanbourne Reserve Oval, including the Swanbourne Nedlands Surf Life Saving Club and the Shorehouse Restaurant. The indicative master plan proposals for this precinct which have potential to influence transport (movement), access or parking within the local area, include the following:

- 01 New natural pathway around the northern perimeter of the Swanbourne Reserve Oval;
- 02 Rehabilitation of the Swanbourne Reserve Oval;
- 04 Removal of overflow car parking on the Swanbourne Reserve Oval and extension by approximately 60
 car parking bays, of the existing at-grade car park between the Swanbourne Nedlands Surf Life Saving Club
 and Swanbourne Reserve Oval; and
- 06 Upgrade of Swanbourne Beach facilities, including a coffee kiosk and 3-on-3 basketball court.

The anticipated impacts of each of these proposals is discussed in detail in section 4 of this report.

2.2 Sports Precinct – Indicative Master Plan Proposals

The Sports Precinct broadly covers the area from the former lawn bowls club rooms site through to Kirkwood Road, including the WA Bridge Club, the Associates Rugby Union Football Club Pavilion (upper oval), the Allen Park Lower Pavilion (lower oval), the Allen Park Tennis Club and playground adjacent to Kirkwood Road. The indicative master plan proposals for this precinct which have potential to influence transport (movement), access or parking within the local area, include the following:

- 07 Installation of a raised pedestrian crossing at the entrance to the at-grade car park adjacent to the WA Bridge Club;
- 08 Realignment of the Wadjuk Trail path to provide a sealed footpath between the existing sealed footpath alongside the Associates Rugby Union Football Club Pavilion and the marked gravel path to the north of the WA Bridge Club;
- 09 Formalise the existing open grass area that can be parked on to the south of the WA Bridge Club car park;
- 19a Improvement of the existing gravel track that enables vehicle access between the Allen Park Lower Pavilion car park (adjacent to lower oval) and the upper oval facilities (Associates Rugby Union Football Club);
- 19b Provision of disabled access and parking to upper oval facilities adjacent to the cricket practice nets facility;
- 20 Provision of disability access through the top car park (see 09 above) to the Associates Rugby Union Football Club facility;
- 22-26 Provision of a range of new facilities to the north of the WA Bridge Club/WA Bridge Club car park –
 to include nature play area, all ages exercise area, community active space with BBQ's and table tennis, toilet
 and water fountain;
- 27 Potential to expand the Allen Park Tennis Club from 11 courts to 12-16 courts; and





• 29 – Retention of the Limekiln Field Reserve (accessed off Clement Street (opposite Allen Park Tennis Club tennis courts), as a facility that can be used for overflow car parking.

The anticipated impacts of each of these proposals is discussed in detail in section 4 of this report.

2.3 Bush Precinct – Indicative Master Plan Proposals

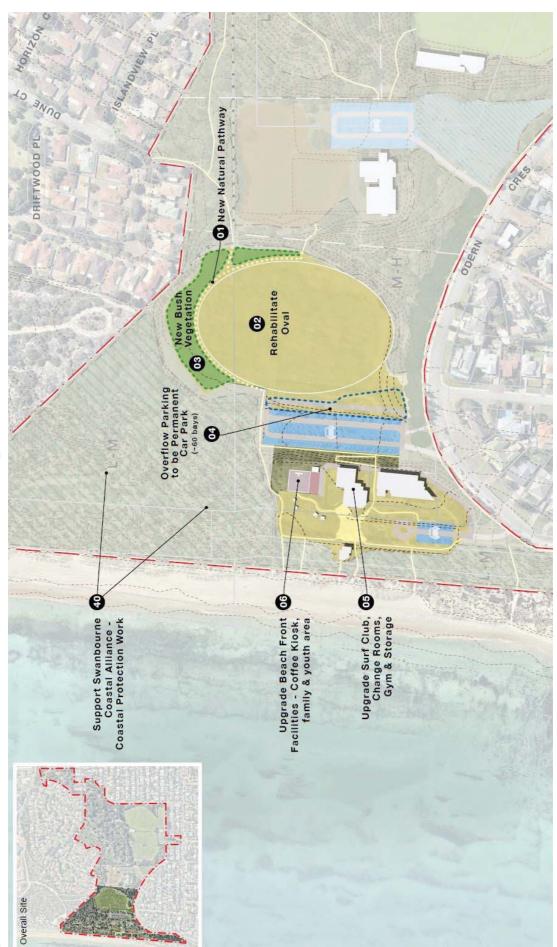
The Bush Precinct broadly covers the area of bushland to the north of Allen Park Lower Pavilion car park up to Sayer Street and Seaward Avenue to the north, including Melon Hill look-out, Mayo Community Garden, heritage precinct and historic local houses and Jones Park playground. The indicative master plan proposals for this precinct which have potential to influence transport (movement), access or parking within the local area, include the following:

- 33 Improvements to the trails throughout the bushland precinct; and
- 35 Upgrade of the playground to the north of the site (off Jameson Street), to include nature play area.

The anticipated impacts of each of these proposals is discussed in detail in section 4 of this report.













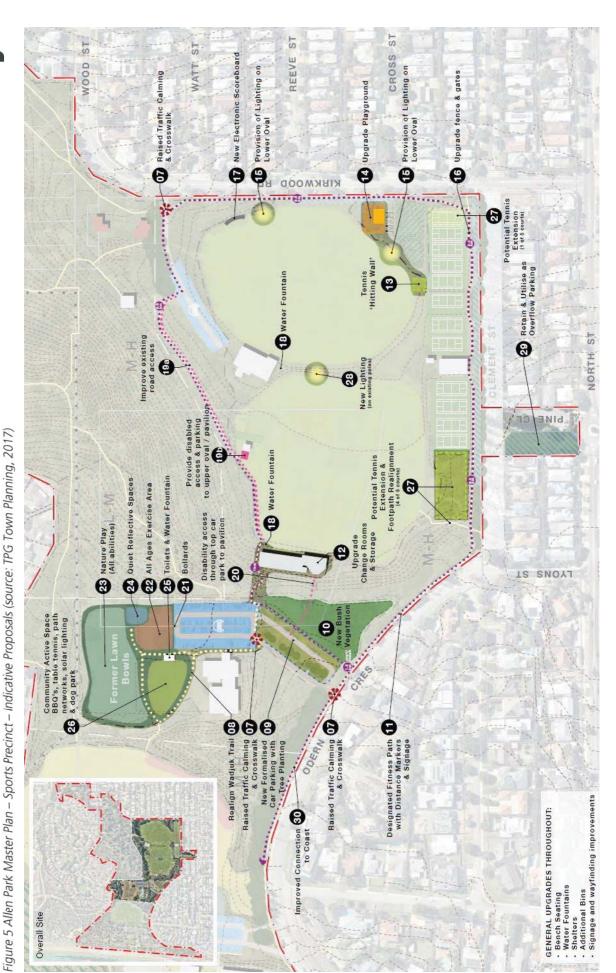
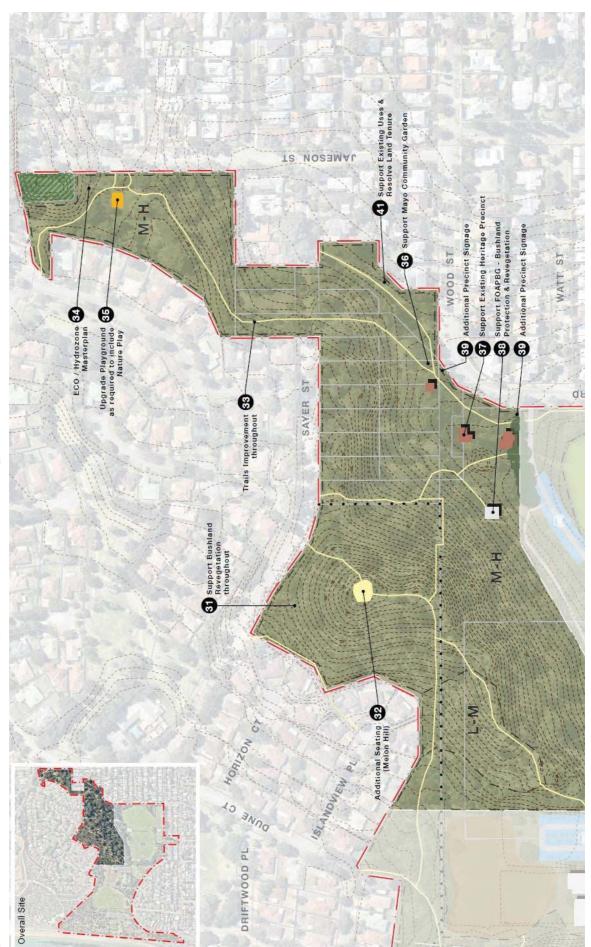






Figure 6 Allen Park Master Plan – Bush Precinct – Indicative Proposals (source: TPG Town Planning, 2017)







EXISTING MOVEMENT NETWORK – TRANSPORT, ACCESS & PARKING

3.1 Allen Park Existing Facilities

3.1.1 Community Facilities

The Allen Park Precinct Master Plan area contains a range of community facilities, these include:

- Swanbourne Beach and beachfront facilities (BBQ and picnic facilities);
- Swanbourne Nedlands Surf Life Saving Club;
- The Shorehouse Restaurant;
- Swanbourne Reserve Oval;
- Former lawn bowls club rooms site (open recreation site);
- WA Bridge Club;
- Associates Rugby Union Football Club Pavilion and upper oval;
- Allen Park Lower Pavilion and lower oval;
- Allen Park Tennis Club;
- Playground facilities in the southeast corner of the precinct (adjacent to Clement Street/Kirkwood Road) and the northeast corner of the precinct (Jones Park – adjacent to Jameson Street);
- Heritage precinct and associated historic houses; and
- Melon Hill look-out.

All of the above facilities are located on land controlled by the City of Nedlands with leases and/or management licenses with the users of the facilities.

3.1.2 Car Parking Facilities

There are four main car parking areas within the Allen Park Precinct, these are:

- Swanbourne Beach lower car park (19 bays);
- Swanbourne Beach upper car park plus seasonal overflow car parking (122 bays plus 55 overflow bays);
- WA Bridge Club/Associates RUFC car park plus overflow car parking (92 bays plus 55 overflow bays); and
- Allen Park Lower Pavilion Car Park (48 bays).

There are a range of secondary car parks and car parking within and surrounding the Allen Park Precinct, these are:

- Marine Parade North Street to Odern Crescent (20 bays);
- Odern Crescent Marine Parade to Swanbourne Beach upper car park entrance (9 bays);
- Odern Crescent Walba Way to WA Bridge Club/Associates RUFC car park entrance (27 bays);
- Odern Crescent WA Bridge Club/Associates RUFC car park entrance to Clement Street (17 bays);
- Clement Street Odern Crescent to Kirkwood Road (42 bays); and
- Kirkwood Road Clement Street to Clare Copse (32 bays).

In total there are 538 car parking bays within or immediately surrounding the Allen Park Precinct. The location of the car parking bays is shown in Figure 7 and the type of car parking bay is shown in Table 1.





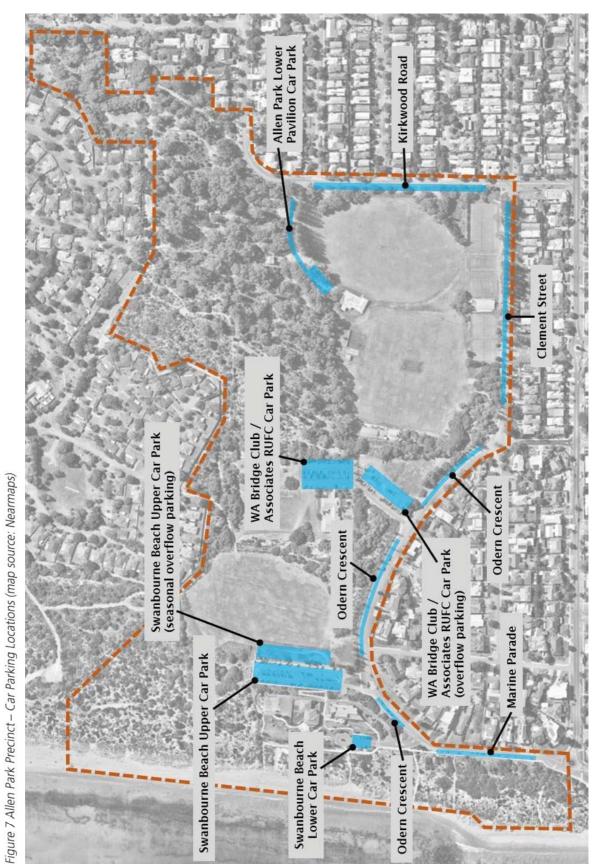






Table 1 Allen Park Precinct - Car Parking Details

Car Parking Location		On-Street (marked bays)	On-Street (un-marked bays **)	Verge Parking	Car Park	Total Parking	Notes
Marine Parade	North Street-Odern Crescent	9	14	•	•	20	80m of unmarked kerb parking
Swanbourne Beach lower CP	Marine Parade	•		٠	19	19	
Odern Crescent	Marine Parade-Swanbourne Beach upper Car Park entrance	7	2	,	1	9	12m of unmarked kerb parking
Swanbourne Beach upper CP	Car Park off Odern Crescent	•		٠	122	122	12 motorcycle bays
Swanbourne Beach upper CP (seasonal overflow parking *)	Seasonal overflow Car Park off Odern Crescent	'	•	•	55	55	
Odern Crescent	Walba Way-WA Bridge Club/Associates RUFC Car Park entrance	,	27	1	1	27	155m of unmarked kerb parking
WA Bridge Club/Associates RUFC CP entrance	Car Park off Odern Crescent	1	1	ı	92	92	
WA Bridge Club/Associates RUFC CP entrance (overflow parking)	Overflow Car Park off Odern Crescent	,	,	,	55	55	
Odern Crescent	WA Bridge Club/Associates RUFC Car Park entrance-Clement Street	1	17	1	1	17	95m of unmarked kerb parking
Clement Street	Odern Crescent-Kirkwood Road			42	'	42	
Kirkwood Road	Clement Street-Clare Copse		∞	24	1	32	45m of unmarked kerb parking
Allen Park Lower Pavilion Car Park	Clare Copse			6	39	48	
	TOTAL	13	89	75	382	538	

* car park open 6am-9pm on weekends and public holidays (during October to April)

** based on 5.75m per bay





3.1.3 Existing Use of Car Parking Facilities

In order to understand the utilisation of existing car parking across the Allen Park Precinct, high-resolution Nearmaps aerial images of the Allen Park Precinct were reviewed for ten (10) days between April 2017 and February 2015. The aerial images reviewed represented a mix of days of the week and months of the year, thus are a snap shot of usage. Details of the aerial image dates are provided below, and the aerial images are contained in Appendix A:

- Monday 24 April 2017;
- Tuesday 28 February 2017;
- Monday 16 January 2017;
- Monday 10 October 2016;
- Tuesday 12 July 2016;
- Friday 4 March 2016;
- Sunday 22 November 2015 (Swanbourne Beach upper car park overflow area open);
- Sunday 28 June 2015;
- Saturday 7 March 2015 (Swanbourne Beach upper car park overflow area open); and
- Sunday 8 February 2015 (Swanbourne Beach upper car park overflow area open).

Table 2 shows the full details of the car parking utilisation data collected from the aerial images, the trends that this data suggests is described in more detail below:

<u>Note</u>: due to tree canopy coverage it is not possible to use aerial images to determine the use of verge parking along Clement Street or Kirkwood Road, nor the use of Allen Park Lower Pavilion Car Park.

- Swanbourne Beach upper car park (122 bays):
 - The weekday aerial image data suggests that the Swanbourne Beach upper car park is only operating at between 50%-80% utilisation. It is likely that this represents the average weekday demand for visitors to the Swanbourne Beachfront area.
 - o The summer weekend aerial image data suggests that the Swanbourne Beach upper car park is operating at 100% utilisation on these days.
- Swanbourne Beach upper car park seasonal overflow area (55 bays):
 - The summer weekend aerial image data suggests that the Swanbourne Beach upper car park seasonal overflow area is operating at 100% utilisation when this facility is open.
- WA Bridge Club/Associates RUFC car park (92 bays):
 - o The weekday aerial image data suggests that the WA Bridge Club/Associates RUFC car park is operating at between 70%-90% utilisation. It is likely that this high level of weekday use is consistent with continuous level of weekday activity associated with the WA Bridge Club.
 - o The summer weekend aerial image data suggests that the WA Bridge Club/Associates RUFC car park is only operating at between 10%-50% on these days. This is likely to be representative of less activity associated with the WA Bridge Club and Associates RUFC not playing games during the summer months.
- WA Bridge Club/Associates RUFC car park overflow area (55 bays):
 - The weekday aerial image data suggests that the WA Bridge Club/Associates RUFC car park overflow area is only operating at between 20%-40% utilisation. It is likely that this level of overflow parking use is as a result of the high weekday activity associated with the WA Bridge Club and the WA Bridge Club car parking being full at times of the day.
 - o The summer weekend aerial image data suggests that the WA Bridge Club/Associates RUFC car park overflow area is only operating at between 0%-5% on these days. This is likely to be representative





of less activity associated with the WA Bridge Club and Associates RUFC not playing games during the summer months and there being plenty of available car parking within the WA Bridge Club/Associates RUFC car park and therefore the overflow car parking not being required.

- Odern Crescent on-street parking east of Swanbourne Beach upper car park (44 bays):
 - The weekday aerial image data suggests that there is virtually no use of Odern Crescent on-street parking during the week.
 - The summer weekend aerial image data suggests that the majority of Odern Crescent between Swanbourne Beach upper car park and the WA Bridge Club/Associates RUFC car park access road (27 bays), is utilised on these days. The aerial image data also shows that there is no use even on summer weekend days of available on-street parking along Odern Crescent between the WA Bridge Club/Associates RUFC car park access road and the Clement Street/Lyons Street roundabout.
- Overview of Weekday Car Parking Utilisation
 - The average utilisation of all parking across the Allen Park Precinct (only those parking bays that are visible from the aerial images) is 52% on weekdays.
 - o The WA Bridge Club/Associates RUFC car park operates at near capacity during the weekdays, but there is significant capacity within the remaining car parking across the Precinct.
- Overview of Summer Weekend Car Parking Utilisation
 - The average utilisation of all parking across the Allen Park Precinct (only those parking bays that are visible from the aerial images) is 52% on summer weekends.
 - o All car parking within the vicinity of Swanbourne Beach (including Swanbourne Beach upper car park and seasonal overflow car park) operate at 98%-100% utilisation on summer weekends.
 - o It should be noted that the high weekend summer utilisation of parking within the vicinity of Swanbourne Beach, only extends to on-street parking along Odern Crescent as far as the access road to the WA Bridge Club/Associates RUFC. The WA Bridge Club/Associates RUFC car park and associated overflow car park do not get used during these high demand summer weekend periods even though the beach is only a 450m walk from these car parks.





Table 2 Allen Park Precinct – Existing Car Parking Use

Car Parking Location		Total Parking	Mon 24 Apr 2017	Tue 28 Feb 2017	Mon 16 Jan 2017	Mon 10 Oct 2016	Tue 12 Jul 2016	Fri 4 Mar 2016	Sun 22 Nov 2015	Sun 28 Jun 2015	Sat 7 Mar 2015	Sun 8 Feb 2015
Marine Parade	North Street-Odern Crescent	20	13	5	10	6	16	17	20	2	20	20
Swanbourne Beach lower CP	Marine Parade	19	13	∞	∞	12	14	17	19	5	19	19
Odern Crescent	Marine Parade-Swanbourne Beach upper Car Park entrance	6	2	2	7	m	2	4	o	0	o	σ
Swanbourne Beach upper CP	Car Park off Odern Crescent	122	80	46	20	45	52	74	122	6	122	122
Swanbourne Beach upper CP (seasonal overflow parking *)	Seasonal overflow Car Park off Odern Crescent	55	3	3	\$	\$	\$	₹	55	2	55	55
Odern Crescent	Walba Way-WA Bridge Club/Associates RUFC Car Park entrance	27	0	0	2	_	0	0	27	1	27	13
WA Bridge Club/Associates RUFC CP entrance	Car Park off Odern Crescent	92	75	92	99	85	58	79	10	54	∞	10
WA Bridge Club/Associates RUFC CP entrance (overflow parking)	Overflow Car Park off Odern Crescent	55	43	27	17	36	3	19	1	2	2	М
Odern Crescent	WA Bridge Club/Associates RUFC Car Park entrance-Clement Street	17	1	3	4	0	0	0	3	0	0	1
Clement Street	Odern Crescent-Kirkwood Road	42	2	₹	₹	₹	₹	₹	₹	2	₹	2
Kirkwood Road	Clement Street-Clare Copse	32	2	2	₹	₹	2	2	₹	2	2	2
Allen Park Lower Pavilion Car Park	Clare Copse	48	2	2	₹	₹	₹	2	2	2	2	3
	TOTAL PARKING OCCUPANCY	538	230	183	163	191	151	210	592	73	265	252
	TOTAL PARKING UTILISATION		64%	51%	45%	23%	45%	28%	64%	70%	64%	61%
~ seasonal overflow car park not open Ol	~ seasonal overflow car park not open OR parked cars not visible off aerial images		TOTAL BE	ACH PARK	TOTAL BEACH PARKING UTILISATION ON SUMMER WEEKENDS	TION ON S	UMMER WE	EKENDS	100%		100%	94%







3.1.4 Bushland and Path Network

The Allen Park Precinct has a significant amount of bushland throughout the site. The bushland is identified as being of high quality with some sections of the Precinct being listed as a Bush Forever Site.

A system of pathways and access-ways exist throughout the Precinct. However, very few pathways link up together to allow a clear track from one side of the Precinct to the other.

3.2 Surrounding Land Uses

The Allen Park Precinct is surrounded by the Campbell Barracks Defence Housing estate known as Seaward Village to the north, residential areas in the east and south, and the coastline (beach and ocean) to the west.

The Allen Park Precinct is used by a range of local residents, community groups, sporting teams and those travelling from further afield to access the beachfront and associated facilities, as well as those from further afield competing against the sporting teams that call Allen Park home.

3.3 Road Network and Vehicular Site Access

3.3.1 Road Hierarchy

The Allen Park Precinct can be accessed from the east and south via the surrounding road network but cannot be accessed from the north (Campbell Barracks) or west (beach/ocean). The primary road corridors that provide vehicular access into the Allen Park Precinct area from the east is via West Coast Highway-North Street-Kirkwood Road or Marine Parade. The primary road corridors that provide vehicular access into the Allen Park Precinct area from the south is via Marine Parade or Broome Street or Marmion Street, each of which run north-south through the residential areas of northern Cottesloe.

The overall functional hierarchy map from the Main Roads WA Road Information Mapping System is shown in Figure 8. Main Roads WA criteria for the various hierarchy of roads are detailed below:

<u>Primary Distributor Roads</u>: Provide for major regional and inter-regional traffic movement and carry large volumes of generally fast moving traffic. Some are strategic freight routes and all are State Roads. They are managed by Main Roads WA and typically carry above 15,000 vehicles per day. Within the vicinity of the Allen Park Precinct only West Coast Highway is classified as a Primary Distributor.

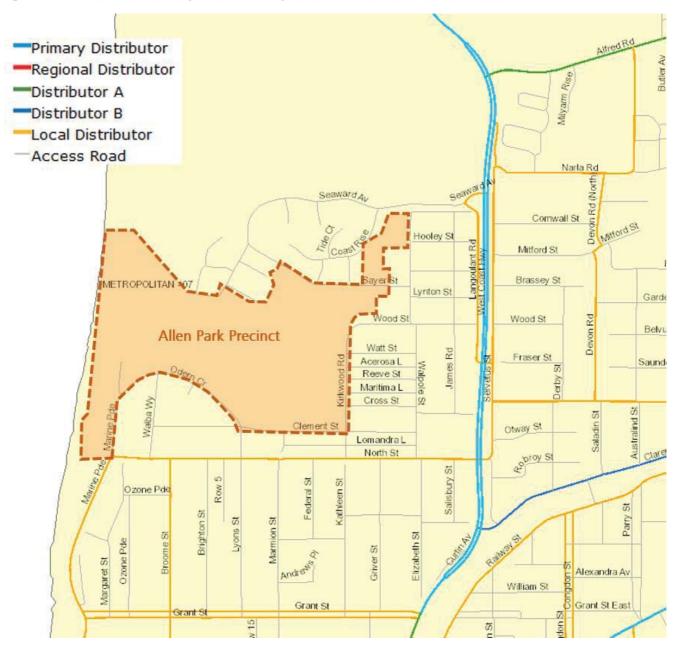
<u>Distributor A Roads</u>: Carry traffic between industrial, commercial and residential areas and generally connect to Primary Distributors. These are likely to be truck routes and provide only limited access to adjoining property. They are managed by local government and typically carry between 8,000-15,000 vehicles per day. Within the vicinity of the Allen Park Precinct Curtin Avenue and Alfred Road are classified as Distributor A roads.

<u>Local Distributor Roads</u>: Roads that carry traffic within a cell and link District Distributors or Regional Distributors at the boundary, to Access Roads. The route of Local Distributors should discourage through traffic so that the cell formed by the grid of District Distributors only carries traffic belonging to, or serving the area. These roads should accommodate buses, but discourage trucks. They are managed by local government and typically carry between 3,000-6,000 vehicles per day. Within the vicinity of the Allen Park Precinct North Street, Marine Parade, Broome Street, Grant Street and Langoulant Road-Servetus Street are all classified as a Local Distributor roads.

Access Roads: Provide access to abutting properties with amenity, safety and aesthetic aspects having priority over the vehicle movement function. These roads are bicycle and pedestrian friendly. They are managed by local government and typically carry less than 3,000 vehicles per day. Within the vicinity of the Allen Park Precinct Odern Crescent, Walba Way, Clement Street, Kirkwood Road, Wood Street and Clare Copse are all classified as Access Roads.



Figure 8 MRWA Functional Hierarchy within the vicinity of the Allen Park Precinct (Source: MRWA)



3.3.2 Posted Speed Limits

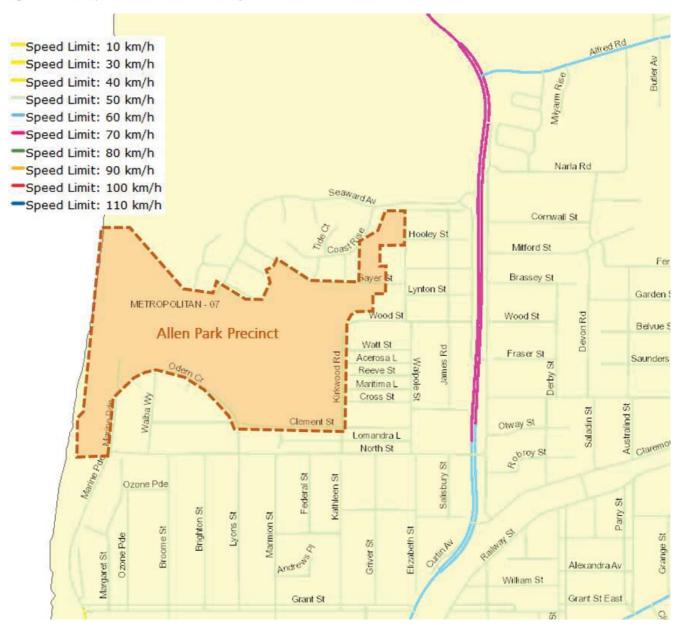
All other local roads (Access Roads) within the vicinity of the Allen Park Precinct operate with a 50km/h speed limit, which is the standard approach to speed limit controls across the local road network within metropolitan Perth.

The higher order roads of Alfred Road and Curtin Avenue operate with a 60km/h speed limit, and West Coast Highway operates with a 70km/h speed limit.

Figure 9 shows the posted speed limit on the road network within the vicinity of the Allen Park Precinct.



Figure 9 Posted speed limits within the vicinity of the Allen Park Precinct (Source: MRWA)



3.3.3 Existing Site Access Arrangements

The Allen Park Precinct has the following existing intersection controls at the boundary of the site:

- Swanbourne Beach lower car park access priority controlled intersection with Marine Parade-Odern Crescent having priority;
- Swanbourne Beach upper car park access one-way entry and exit, with Odern Crescent having priority;
- WA Bridge Club/Associates RUFC car park access priority controlled intersection with Odern Crescent having priority;
- Allen Park Lower Pavilion Car Park (via Clare Copse) priority controlled intersection with Kirkwood Road having priority; and
- Wood Street no through road site access priority controlled intersection with Kirkwood Road-Wood Street having priority.

In addition, Clement Street and Kirkwood Road provide verge parking opportunities alongside Allen Park. These are addressed in this section of the report.





Further details in relation to the intersection arrangements and road corridors are provided in the remainder of this section of the report.

Swanbourne Beach Lower Car Park Access

The Swanbourne Beach lower car park is accessed via a no through road which provides access to the car park as well as Swanbourne Nedlands Surf Life Saving Club and The Shorehouse restaurant. The car park contains 19 bays.

The car park access road forms a priority controlled intersection with Marine Parade-Odern Crescent, with the car park access road forming the minor leg of the intersection. The car park access road, Marine Parade and Odern Crescent are single carriageway roads, with one lane in each direction (see Figure 10).

There is no kerb-side parking along the car park access road, and the car park is configured with 19 marked 90-degree parking bays. Both Marine Parade and Odern Crescent have kerb-side parallel parking bays along the western side of the road either side of the intersection with the car park access road.

Figure 10 Swanbourne Beach lower car park access intersection with Marine Parade-Odern Crescent (Source: Google Streetview)







Swanbourne Beach Upper Car Park Access

The Swanbourne Beach upper car park is accessed via a one-way no through road which provides access to the car park. The car park contains 122 bays and an additional 55 bays within an overflow area that is only open from 6am-9pm on weekends and public holidays during October-April.

The one-way no through road car park entry is accessed via Odern Crescent. Immediately to the north of the car park entry, Odern Crescent has a section of road that operates as one-way southbound. As such all traffic driving northbound on Odern Crescent must drive into the car park at this location (see Figure 11).

The car park has a one-way exit road, which exits onto Odern Crescent. All vehicles must turn right when exiting the car park, and travel southbound along Odern Crescent (see Figure 12). This is due to the section of Odern Crescent between the car park entry road and Walba Way operating as one-way southbound.

There is no kerb-side parking along the car park entry or exit road and the car park is configured with 122 marked 45-degree parking bays and a grassed overflow parking area accommodating approximately 55 vehicles. Odern Crescent has kerb-side parallel parking bays along the western side of the road to the south of the intersection with the car park entry road, and Odern Crescent has unmarked kerb-side parallel parking along the northern side of the road to the east of the intersection with the car park exit road.

Figure 11 Swanbourne Beach upper car park entry intersection with Odern Crescent (Source: Google Streetview)



Figure 12 Swanbourne Beach upper car park exit intersection with Odern Crescent (Source: Google Streetview)







WA Bridge Club/Associates RUFC Car Park Access

The WA Bridge Club/Associates RUFC car park is accessed via a no through road which provides access to the car park as well as WA Bridge Club and Associates RUFC Pavilion. The car park contains 92 bays and an additional 55 bays within an overflow area that is available at all times.

The car park access road forms a priority controlled intersection with Odern Crescent, with the car park access road forming the minor leg of the intersection. The car park access road and Odern Crescent are single carriageway roads, with one lane in each direction (see Figure 13).

There is no kerb-side parking along the car park entry road and the car park is configured with 92 marked 90-degree parking bays and a grassed overflow parking area accommodating approximately 55 vehicles (see Figure 14). Odern Crescent has unmarked kerb-side parallel parking along the northern side of the road to the east and west of the intersection with the car park exit road.

Figure 13 WA Bridge Club/Associates RUFC car park access intersection with Odern Crescent (Source: Google Streetview)



Figure 14 WA Bridge Club/Associates RUFC car park (Source: Google Streetview)







Clement Street Verge Parking

Along the northern side of Clement Street verge parking is available adjacent to Allen Park Tennis Club. There is capacity for approximately 42 vehicles to park along the Clement Street verge between Odern Crescent and Kirkwood Road.

Clement Street is a single carriageway road with one lane in each direction. The road features semi-mountable kerbs along the northern side of the road, enabling verge parking between the mature street trees (see Figure 15).

Figure 15 Clement Street verge parking (Source: Google Streetview)



Kirkwood Road Verge Parking

Along the western side of Kirkwood Road verge parking is available adjacent to Allen Park lower oval/playground. There is capacity for approximately 32 vehicles to park along the Kirkwood Road verge between Clement Street and Clare Copse.

Kirkwood Road is a single carriageway road with one lane in each direction. The road features semi-mountable kerbs along the western side of the road, enabling verge parking between the mature street trees (see Figure 16).

Figure 16 Kirkwood Road verge parking (Source: Google Streetview)







Allen Park Lower Pavilion Car Park Access

The Allen Park Lower Pavilion Car Park is accessed via a no through road (Clare Copse) which provides access to the car park as well as Allen Park Lower Pavilion and the heritage precinct and historic local houses. The car park contains 48 bays.

The car park access road (Clare Copse) forms a priority controlled intersection with Kirkwood Road, with the car park access road (Clare Copse) forming the minor leg of the intersection. The car park access road (Clare Copse) and Kirkwood Road are single carriageway roads, with one lane in each direction (see Figure 17).

There is no kerb-side parking along the southern side of the car park access road (Clare Copse) but there is verge parking available on the northern side of the car park access road (Clare Copse) – Figure 18.

The car park is configured with 39 marked 90-degree parking bays and capacity for approximately 9 vehicles to park on the verge. Kirkwood Road has verge parking on the western side of the road to the south of the intersection with the car park entry road (Clare Copse), but there is no kerb-side parking along Kirkwood Road to the north of the intersection with the car park exit road (Clare Copse).

Figure 17 Allen Park Lower Pavilion Car Park access intersection with Kirkwood Road (Source: Google Streetview)



Figure 18 Allen Park/Associates RUFC car park (Source: Google Streetview)







Wood Street No Through Road Access

A no through road access off Wood Street provided vehicular access to parts of the heritage precinct and historic local houses.

The no through road forms a priority controlled intersection with Wood Street, with the no through road forming the minor leg of the intersection. The no through road and Wood Street are single carriageway roads, with one lane in each direction (see Figure 19).

Figure 19 Wood Street no through road access intersection with Kirkwood Road-Wood Street (Source: Google Streetview)







3.4 Pedestrian Network and Site Access by Foot

The extent and quality of the existing pedestrian infrastructure within and surrounding the Allen Park Precinct is of a standard that is commensurate with the nature of the recreational and leisure land uses across the Precinct. The existing local pedestrian infrastructure within vicinity of key land uses across the site is discussed in more detail below.

3.4.1 Swanbourne Beachfront Area – Pedestrian Infrastructure

There is an extensive footpath network within the Swanbourne Beachfront area, as shown in Figure 20. There is a footpath along the western side of Marine Parade and northern side of Odern Crescent, which provides direct footpath access to the on-street parking. There is a wide pedestrian zone along the beachfront area in front of the Swanbourne Nedlands Surf Life Saving Club and The Shorehouse restaurant. In addition, there is a footpath along the western side of the Swanbourne Beach upper car park, with pedestrian ramp access to the beachfront at the southern end of the car park and stepped pedestrian access to the beachfront at the northern end of the car park.

Figure 20 Swanbourne Beachfront area pedestrian infrastructure (Source: Google Maps)







3.4.2 WA Bridge Club/Associates RUFC Pavilion Area - Pedestrian Infrastructure

There is a limited footpath network within the WA Bridge Club/Associates RUFC Pavilion area, as shown in Figure 21. There is a footpath along the northern side of Odern Crescent, which provides direct footpath access to the on-street parking. There is no formal footpath alongside the WA Bridge Club/Associates RUFC car park access road, nor within the car park. However, the Whadjuk Trail path (see section 3.4.6) runs along the northern perimeter of the Allen Park upper oval, to the north of the Associates RUFC Pavilion, across the WA Bridge Club car park, the formal lawn bowls club rooms site and the Swanbourne Reserve Oval.

Figure 21 WA Bridge Club/Associates RUFC Pavilion area pedestrian infrastructure (Source: Google Maps)







3.4.3 Allen Park Lower Pavilion Area - Pedestrian Infrastructure

There is a good footpath network within the Allen Park Lower Pavilion area, as shown in Figure 22. There is a footpath along the eastern and western sides of Kirkwood Road, with the footpath on the western side providing direct footpath access to the verge parking. There is no formal footpath alongside the Allen Park Lower Pavilion car park access road (Clare Copse), however pedestrians if they wish could walk along the Allen Park lower oval to the south.

Figure 22 Allen Park Lower Pavilion area pedestrian infrastructure (Source: Google Maps)







3.4.4 Allen Park Tennis Club Area - Pedestrian Infrastructure

There is a good footpath network within the Allen Park Tennis Club area, as shown in Figure 23. There is a footpath along the northern side of Clement Street, which provides direct footpath access to the verge parking.

Figure 23 Allen Park Tennis Club area pedestrian infrastructure (Source: Google Maps)



The pedestrian crossings on Kirkwood Road either side of the Clement Street intersection feature median islands to provide for safe pedestrian refuge and the option for pedestrians to cross the road in two stages.

Figure 24 Kirkwood Road pedestrian crossing to the north of the Clement Street intersection (Source: Google Streetview)







3.4.5 Allen Park Bushland Area – Pedestrian Infrastructure

Bush access paths have been formalised, however the condition that these paths are in is generally poor, with some paths within the Department of Defence land not being trafficable. With several of the paths having sections within City landholding and sections on Crown Land controlled by the Department of Defence, it makes maintenance difficult.

3.4.6 Whadjuk Trail Path

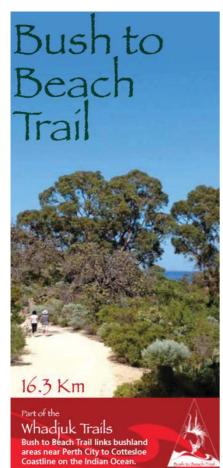
The 'Bush to Beach' trail passes through the Allen Park Precinct. The trail is part of the wider and significant Whadjuk Trail Network. The Bush to Beach trail is 16.3km long and has a defined route linking bushland and other local heritage trails, the route has been designed to be walked in sections from numerous access points.

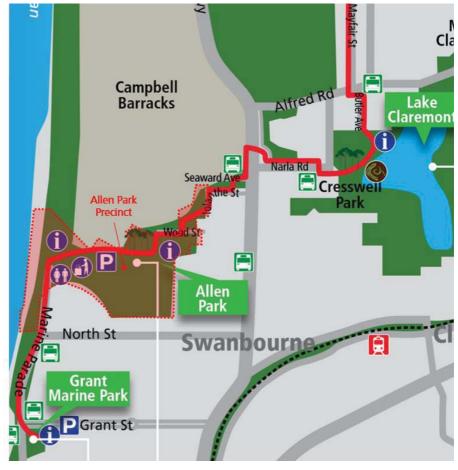
The Bush to Beach trail starts in Kings Park and ends at Grant Marine Park, the trail passes Lake Jualbup, Shenton Bushland, Perry Lakes Reserve, Bold Park, Lake Claremont and Allen Park.

Within the Allen Park Precinct the sign posted Bush to Beach trail is via Wood Street, Allen Park bushland, past Associates RUFC Pavilion, across WA Bridge Club car park and then across the former lawn bowls club rooms site, across Swanbourne Reserve Oval to access Swanbourne Beachfront.

The route of the Bush to Beach trail in relation to the Allen Park Precinct is shown in Figure 25.

Figure 25 Bush to Beach Trail route in relation to the Allen Park Precinct (Source: Whadjuk Walking Trails)







3.4.7 Site Pedestrian Accessibility

One tool to measure the pedestrian accessibility of a given site is to use the commercial product Walkscore, which provides a geographical based rating score for a given location based on the availability of services within a walking catchment. Whilst this is typically used when assessing the pedestrian accessibility of a residential development site, there are merits in utilising this product to give an indication of the broader Precinct accessibility.

The Walkscore rating for a central location within the Allen Park Precinct is 47 out of 100 (the address used for the purposes of this analysis was 7 Odern Crescent (WA Bridge Club address)). Walkscore measures the walkability of a location based on the distance to nearby places and pedestrian facilities, the overall scoring is ranked as follows:

90–100 Walker's Paradise: Daily errands do not require a car

70–89 Very Walkable: Most errands can be accomplished on foot
 50–69 Somewhat Walkable: Some errands can be accomplished on foot

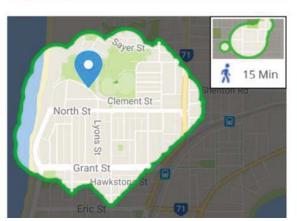
25–49 Car-Dependent: Most errands require a car
 0–24 Car-Dependent: Almost all errands require a car

As such the central area of the Precinct is considered on the Walkscore ranking system to be 'Car Dependent – with most errands requiring a car'. Whilst the site benefits from good access to schools and parks, the site is less well situated to access culture and entertainment, shopping, dining and drinking and errands.

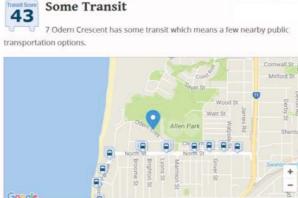
The central area of the Precinct scores a below average 43 out of 100 in terms of access to transit services (public transport services). The score of 43 is within the Walkscore banding '25-49 – Some Transit – a few nearby public transportation options'. The Transperth bus network provides services along the North Street-Marine Parade corridors to the south of the Allen Park Precinct via bus route no. 102. This bus route operates between Elizabeth Quay Bus Station and Cottesloe Station via UWA, Claremont, Claremont Station, Swanbourne and Cottesloe Beach.

The Walkscore ratings for a central location within the Allen Park Precinct are summarised in Figure 26. Figure 26 Walkscore rating for a central location within the Allen Park Precinct (Source: Walkscore.com)











3.5 Cycle Network and Site Access by Bike

There is limited formal cycling infrastructure or signed bike routes within the immediate vicinity of the Allen Park Precinct. The Perth Bicycle Network Map extract in Figure 27 shows that the Perth Bike Network (PBN) continuous signed route NW2, which runs from Swanbourne Beach to Burns Beach, passes through the Allen Park Precinct via a shared path along the northern side of Odern Crescent, northern side of Clement Street and western side of Kirkwood Road. In addition, Kathleen Street to the south of Kirkwood Road/North Street is identified as a 'good onroad riding environment'.

Figure 27 Bicycle network within the vicinity of the Allen Park Precinct (Source: Department of Transport)







Across the Allen Park Precinct bike parking is provided adjacent to key land uses. Bicycle parking takes the form of 'dolphin racks' as shown in Figure 28. The bike racks appear to be relatively new and in good condition.

Bike parking racks are located at:

- Swanbourne Beachfront area;
- · Allen Park Tennis Club; and
- Allen Park Lower Pavilion (pictured).

Figure 28 Bike parking within the Allen Park Precinct



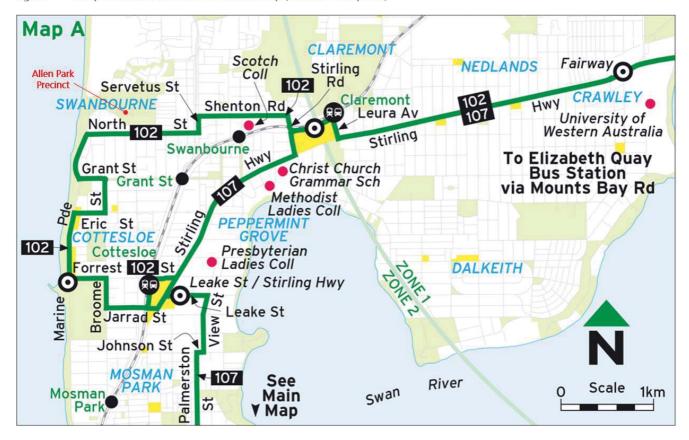
3.6 Public Transport Network and Site Access by PT Modes

Access to the Allen Park Precinct by public transport is considered to be below average, with the address of 7 Odern Crescent (WA Bridge Club located in the center of the Precinct) scoring 43 out of 100 in terms of access to transit services (public transport services) from Walkscore. The score of 43 is within the Walkscore banding '25-49 – Some Transit – a few nearby public transportation options'.

The Transperth bus network provides services along the North Street-Marine Parade corridors to the south of the Allen Park Precinct via bus route no. 102. This bus route operates between Elizabeth Quay Bus Station and Cottesloe Station via UWA, Claremont, Claremont Station, Swanbourne and Cottesloe Beach, as shown in Figure 29.



Figure 29 Transperth Bus Route No. 102 Route Map (Source: Transperth)



Bus route no. 102 operates from bus stops along North Street between West Coast Highway and Marine Parade, as shown in Figure 30. Bus route no. 102 operates at the following frequency:

Weekday frequency: 30 mins (6am-6pm) / 60 mins (6pm-10pm);
Saturday frequency: 30 mins (6am-6pm) / 60 mins (6pm-10pm); and
Sunday frequency: 30 mins (8am-6pm) / 60 mins (6pm-9pm).

The following bus stops are used by bus route no. 102 and can be utilised to access a range of facilities across the Allen Park Precinct:

- North Street bus stops either side of Kirkwood Road:
 - 300m to Allen Park Tennis Club
 - o 350m to Allen Park lower oval
 - 425m to Allen Park Lower Pavilion
- North Street bus stops to the east of Lyons Street:
 - o 300m to Allen Park upper oval
 - o 350m to Associates RUFC Pavilion
 - o 425m to WA Bridge Club
- Marine Parade bus stops south of North Street:
 - o 400m to Swanbourne Beach
 - o 425m to Swanbourne Nedlands Surf Life Saving Club
 - 550m to Swanbourne Reserve Oval



Figure 30 Public transport network within the vicinity of the Allen Park Precinct (Source: Transperth)







MASTER PLAN MOVEMENT NETWORK – TRANSPORT, ACCESS & PARKING

As discussed in section 2 of the report, the Allen Park Master Plan has split the site into three broad precincts; Beach Precinct, Sports Precinct and Bush Precinct. The indicative master plan proposals for the three precincts are shown in Figure 4 (Beach Precinct), Figure 5 (Sports Precinct) and Figure 6 (Bush Precinct).

Within this section of the report each of the indicative master plan proposals, which have the potential to influence or impact upon transport (movement), access or parking within the local area, are examined in more detail.

4.1 Beach Precinct – Impacts of Indicative Master Plan Proposals

The Beach Precinct broadly covers the area from Swanbourne Beach to Swanbourne Reserve Oval, including the Swanbourne Nedlands Surf Life Saving Club and the Shorehouse Restaurant. The indicative master plan proposals for this precinct which have potential to influence or impact upon transport (movement), access or parking within the local area are detailed in the following sections.

4.1.1 Proposal No. 01: New Path Around Swanbourne Reserve Oval

<u>Proposal</u>: It is proposed to provide a new natural pathway around the northern perimeter of the Swanbourne Reserve Oval. This new pathway will connect with an existing pathway which runs through bushland to the north of the former lawn bowls dub rooms site, then pass between the oval and proposed new bushland vegetation to the north and ultimately connect to the existing pathway along the northern side of the Swanbourne Beach upper car park that provides stepped access to Swanbourne Beachfront.

<u>Transport Impact</u>: The new pathway will provide additional formal footpath connectivity around Swanbourne Reserve Oval, but is very unlikely to generate any additional trips to the Allen Park Precinct in its own right. As such this proposal will have no impact upon the existing transport, access and parking infrastructure.

4.1.2 Proposal No. 02: Rehabilitation of Swanbourne Reserve Oval

<u>Proposal</u>: It is proposed to rehabilitate the playing surface of the Swanbourne Reserve Oval. This would return the oval surface to a safe facility to be used for community events or family recreation/sports.

<u>Transport Impact</u>: The rehabilitation of the Swanbourne Reserve Oval playing surface would enable the oval to be used to host a range of community events or simply be used for family recreation/sports. The transport impact would be markedly different if the oval were to regularly host community events such as weekend markets, compared to simply being used for family recreation/sports. If the oval were to host community events, it would be recommended that sufficient notice was given by the event organiser to ensure any event was scheduled when there is limited activity at the WA Bridge Club and Associates RUFC, to ensure the maximum availability of the WA Bridge Club/Associates RUFC car park and overflow parking area for patrons attending the community event.

4.1.3 Proposal No. 04: Replace Overflow Parking at Swanbourne Beach Upper Car

Proposal: It is proposed to remove the overflow car parking on the Swanbourne Reserve Oval and extend the existing Swanbourne Beach upper car park by approximately 60 car parking bays. The existing grass overflow car parking area on Swanbourne Reserve Oval can accommodate approximately 55 vehicles (based on observations from aerial images), but the use of the overflow car park is often inefficient with the use of space subject to driver willingness to park close to other vehicles. A more efficient use of space would be to extend the Swanbourne Beach upper car park toward Swanbourne Reserve Oval to create an additional aisle of parking within the car park and provide approximately 60 marked car parking bays.



<u>Transport Impact</u>: Given that the proposal is to replace the existing seasonal overflow parking area that accommodates 55 vehicles, with an extension to the existing car park to accommodate an additional 60 bays, there is a net increase of approximately 5 car parking bays. It should be noted that whilst there is a net increase of 5 car parking bays when you include the seasonal overflow parking area, there would be a net increase of 60 bays during winter months and summer month weekdays when the seasonal overflow parking area is currently not available. The modest 5 bays increase in car parking capacity to accommodate the high demand for parking on summer weekends, this would have no material impact on the local transport network. The 60 bays increase in weekday/winter weekend car parking capacity could be used to facilitate access to any community events that are held on Swanbourne Reserve Oval.

4.1.4 Proposal No. 06: Upgrade of Swanbourne Beach Facilities

<u>Proposal</u>: It is proposed to upgrade the Swanbourne Beachfront facilities including a coffee kiosk and a 3-on-3 basketball court.

<u>Transport Impact</u>: The provision of a coffee kiosk and 3-on-3 basketball court is unlikely to materially change the offering at Swanbourne Beach to attract new trips to the Precinct that were not already being made. These upgraded facilities would simply enhance and supplement the existing beachfront offerings for existing users of the Precinct.

4.2 Sports Precinct – Impacts of Indicative Master Plan Proposals

The Sports Precinct broadly covers the area from the former lawn bowls club rooms site through to Kirkwood Road, including the WA Bridge Club, the Associates Rugby Union Football Club Pavilion (upper oval), the Allen Park Lower Pavilion (lower oval), the Allen Park Tennis Club and playground adjacent to Kirkwood Road. The indicative master plan proposals for this precinct which have potential to influence or impact upon transport (movement), access or parking within the local area are detailed in the following sections.

4.2.1 Proposal No. 07: Install Raised Pedestrian Crossing at WA Bridge Club Car Park

<u>Proposal</u>: It is proposed to install a raised pedestrian crossing at the entrance to the car park access road to the WA Bridge Club/Associates RUFC car park. The raised crossing would be located at the entrance to the car park access road off Odern Crescent with the existing Odern Crescent footpath being raised. In addition, it is proposed to install a raised pedestrian crossing at the entrance to the WA Bridge Club at-grade car park. The raised crossing would be located at the northern end of the car park access road and provide for a raised crossing that accommodates the realigned Wadjuk Trail (see Proposal No. 8 below).

<u>Transport Impact</u>: The proposed raised pedestrian crossings would slow vehicles entering or exiting the car park access road to/from Odern Crescent. Reduced vehicle speeds in these locations would improve safety for all vehicles entering or exiting the car park area, improve pedestrian safety within the car park and improve pedestrian safety for those walking along the Odern Crescent footpath across the car park access road or the realigned Wadjuk Trail path around the southern and western sides of the WA Bridge Club car park (see Proposal No. 08).

4.2.2 Proposal No. 08: Realignment of Wadjuk Trail Path Around WA Bridge Club Car Park

<u>Proposal</u>: It is proposed to realign the Wadjuk Trail path to provide a sealed path from the existing footpath alongside the Associates RUFC Pavilion and the marked gravel path to the north of the WA Bridge Club, which leads across Swanbourne Reserve Oval and down to Swanbourne Beachfront area. It is proposed that the Wadjuk Trail, which currently crosses through the WA Bridge Club car park, is realigned with a sealed path to run along the southern and western sides of the WA Bridge Club car park.





Transport Impact: The proposed realignment of the Wadjuk Trail path around the southern and western sides of the WA Bridge Club car park (to replace the existing Wadjuk Trail that is signposted across the car park with no pedestrian pathway to provide safe refuge from moving vehicles), would provide a dedicated safe pedestrian path around rather than across the car park. The crossing of the car park access road in the southwest corner of the car park would be facilitated by the proposed raised pedestrian crossing (see Proposal No. 07), which would slow vehicles entering and exiting the car park.

4.2.3 Proposal No. 09: Formalise the Overflow Car Park at WA Bridge Club Car Park

<u>Proposal</u>: It is proposed to formalise the existing open grass area to the south of the WA Bridge Club car park that can be parked on, into an at-grade car park with a tarmac surface but with internal tree planting to ensure the car park retains a degree of tree canopy coverage. Observations of aerial images show that the open grass area currently accommodates a maximum of 55 vehicles. Many more vehicles could park on the open grass area, but the aerial images show that the sloping topography of the southeastern half of the open grass area is a sufficient deterrent to drivers parking in that part of the site.

<u>Transport Impact</u>: It is envisaged that the existing overflow car park would be formalised into an at-grade car park with a like-for-like capacity of approximately 55 parking bays. If this was the case, no additional traffic would be generated by a like-for-like replacement of existing car parking provision.

4.2.4 Proposal No. 19a: Upgrade of Gravel Track to Allen Park Upper Oval

<u>Proposal</u>: It is proposed to upgrade the surface of the existing gravel track that provides vehicle access between the Allen Park Lower Pavilion car park (adjacent to the lower oval) and the Associates RUFC facilities located on the upper oval. The upgrade of the gravel track is required to facilitate disabled access and parking as set out in Proposal No. 19b below.

<u>Transport Impact</u>: The existing gravel track is currently used by delivery vehicles to access the Associates RUFC Pavilion on the western side of the upper oval. The resurfacing and upgrading of the existing gravel track would improve the safety for delivery vehicles accessing the Associates RUFC Pavilion and facilitate disabled access and parking as set out in Proposal No. 19b below.

4.2.5 Proposal No. 19b: Provision of Disabled Access and Parking to Allen Park Upper Oval

<u>Proposal</u>: It is proposed to provide disabled access and parking on the upper oval adjacent to the cricket practice nets facility. Vehicular access to the location adjacent to the cricket practice nets would be facilitated by the proposed upgrades to the surface of the existing gravel track detailed in Proposal No. 19a above. The number of disabled parking bays required would be determined by the City in discussions with the relevant sporting clubs. In addition, a formal sealed path would be required leading from the parking area to the Associates RUFC pavilion site to facilitate access to club rooms etc.

Transport Impact: The provision of disabled access and parking adjacent to the upper oval via the upgraded gravel track (see Proposal 19a above), would provide access to the upper oval and Associates RUFC Pavilion facilities, which are very difficult to access by those with universal access requirements. It is possible that the provision of 2-3 disabled access bays adjacent to the upper oval could generate 2-3 additional vehicle trips, made by those that can more easily access these facilities for the first time. The generation of 2-3 additional vehicle trips would have no material impact on the local transport network.





4.2.6 Proposal No. 20: Provision of Disabled Access and Parking to Associates RUFC Facility

Proposal: In combination with the proposed formalisation of overflow car park to the south of the WA Bridge Club car park (Proposal No. 09), it is proposed to provide disability access from this new sealed car park to the Associates RUFC Pavilion – this would be in combination with pavilion upgrade works to provide additional change rooms and storage. Due to the topography in this area of the site, the access between the new sealed car park and Associates RUFC Pavilion would have to be raised and connect into a new upper level within the pavilion with an internal lift providing access to the upper oval rugby pitches.

<u>Transport Impact</u>: The potential provision of disabled parking within any new formalised car park to the south of the WA Bridge Club car park and disabled access across from this car park to an upgraded Associated RUFC Pavilion, is likely to generate 2-3 additional vehicle trips at the most and would have no material impact on the local transport network.

4.2.7 Proposal No. 22-26: New Community Facilities to north of WA Bridge Club

<u>Proposal</u>: It is proposed to provide a range of new facilities to the north of the WA Bridge Club/WA Bridge Club car park on the site of the former lawn bowls club rooms. It is proposed to provide a new nature play area, an all ages exercise area, a community active space, BBQ's, outdoor table tennis table, a water fountain and toilet facility.

<u>Transport Impact</u>: It would be expected that the provision of a range of new facilities located together on a single site (the former lawn bowls club rooms site), including a nature play area, all ages exercise area, a community active space, BBQ's and toilets, would attract additional visitors to the Precinct and place additional pressure on car parking. The profile of traffic generated from this area would depend largely on the type of facility ultimately provided and scale of facilities.

It would be expected that these new facilities would be most popular at times after school during weekdays, during school holidays and on weekends. On weekends, the WA Bridge Club/Associates RUFC car park is underutilised and there is available car parking capacity. Between the WA Bridge Club/Associates RUFC car park and the formalised overflow parking area, it is expected that there would be sufficient car parking to accommodate these new facilities.

During weekday post school time, the additional trips and vehicles associated with using this proposed facility would not result in a material impact on the overall transport network. For school holiday periods, the additional vehicle trips resulting from the facility (in particular during popular late morning and early afternoon times for families) would potentially impact on existing facilities and the provision of parking in the entire precinct. This impact would be most obvious when there are events on at the adjacent sites.

Provision of new nature play areas and playground facilities in Perth is generally followed by high visitation rates in the immediate aftermath of the opening as parents are more likely to travel longer distances by car to access them and stay for longer periods of time as a result. This has been evident at Kings Park and Bibra Lakes. Specific examination of the impact of any new facility in this location would need to be completed once more detailed plans are formalised for the type and scale of playground facility.

4.2.8 Proposal No. 27: Expansion of Allen Park Tennis Club Facilities

<u>Proposal</u>: It is proposed to expand the Allen Park Tennis Club from the existing 11 courts to a total of between 12 to 16 courts (1-5 additional courts). It is proposed that all additional courts would be provided alongside the existing courts fronting Clement Street.

<u>Transport Impact</u>: The potential to expand the Allen Park Tennis Club from 11 courts to 12-16 courts would generate additional trips to the tennis club and into the precinct and place further pressure on the verge parking along the northern side of Clement Street. The scale of any impact would need to addressed once more details become clear as to the number of courts that were being added.





However, the impacts are likely to be manageable given the nature of the land use and the fact that typically an additional tennis court would generate a maximum of 4 trips at any one time (if playing doubles), therefore 5 additional courts could generate a maximum of 20 additional trips at any one time (assuming all courts were hosting doubles matches). It's likely that not all 20 additional trips at any one time would be single occupancy car trips, it's possible that with tennis players sharing lifts (or bringing multiple children to play), walking or biking from the local residential catchment, that approximately 12 of these additional trips generate an additional vehicle trip. These additional vehicle trips would place pressure on the verge parking adjacent to the tennis club and could result in tennis related verge parking along both Clement Street and Kirkwood Road during peak time for tennis court use.

4.2.9 Proposal No. 29: Retention of Limekiln Field Reserve for Overflow Car Parking

<u>Proposal</u>: It is proposed to retain the occasional use of the Limekiln Field Reserve for overflow car parking. Limekiln Field Reserve is accessed off Clement Street and is located opposite Allen Park Tennis Club.

<u>Transport Impact</u>: The retention of Limekiln Field Reserve for overflow car parking would not generate any additional traffic than is currently the case when this overflow facility is used to facilitate car parking for any larger event within Allen Park.

4.3 Bush Precinct - Impacts of Indicative Master Plan Proposals

The Bush Precinct broadly covers the area of bushland to the north of Allen Park Lower Pavilion car park up to Sayer Street and Seaward Avenue to the north, including Melon Hill look-out, Mayo Community Garden, heritage precinct and historic local houses and Jones Park playground. The indicative master plan proposals for this precinct which have potential to influence or impact upon transport (movement), access or parking within the local area are detailed in the following sections.

4.3.1 Proposal No. 33: Upgrades to Bushland Trail Paths

<u>Proposal</u>: It is proposed to improve the surface and maintenance of the trails throughout the bushland within the Precinct. Many of the existing trails are in a poor condition and require upgrades and regular maintenance.

<u>Transport Impact</u>: Upgrades to the surface of the trails through the Precinct's bushland would improve the safety of the pathways but is unlikely to materially change the attractiveness of the destination to generate additional trips to the Precinct that were not already being made. The upgraded bushland trails would simply improve the use and safety of the pathways for existing users of the Precinct.

4.3.2 Proposal No. 35: Upgrade of Playground off Jameson Street

<u>Proposal</u>: It is proposed to upgrade the existing playground facility to north of the Precinct (off Jameson Street), to include a nature play area.

<u>Transport Impact</u>: Upgrades to the existing playground facility off Jameson Street with the inclusion of a nature play area, has the potential to attract additional local families to the Precinct to use the facility. It would be expected that the majority of the users of the site would come from the local residential area and they would access the Precinct on foot or bike. It is extremely unlikely that a new nature play area in this location would generate a substantial volume of new users that would wish to drive to/from the site.





CONCLUSIONS

The Allen Park Precinct Master Plan project has sought to develop a comprehensive master plan for the Allen Park Precinct area, the process has included:

- Development of a conceptual master plan layout for the precinct to guide future growth;
- The consideration of proposals, analysis and recommendations for the precinct;
- Based on community and stakeholder input, planning initiatives, existing development, physical characteristics and social conditions; and
- Development of a master plan that is in line with Council's strategic direction.

The Allen Park Master Plan has split the site into three broad precincts, these are:

- Beach Precinct;
- Sports Precinct; and
- Bush Precinct.

The indicative master plan includes a range of proposals within each of the three broad precincts. This report has examined the indicative master plan proposals which have the potential to influence or impact upon transport (movement), access or parking within the local area. This report concludes:

- 1. <u>Swanbourne Reserve Oval</u>: The rehabilitation of the Swanbourne Reserve Oval playing surface would enable the oval to be used to host a range of community events or simply be used for family recreation/sports. If the oval were to host community events, it would be recommended that sufficient notice was given by the event organiser to ensure any event was scheduled when there is limited activity at the WA Bridge Club and Associates RUFC, to ensure the maximum availability of the WA Bridge Club/Associates RUFC car park and overflow parking area for patrons attending the community event.
- 2. Raised Pedestrian Crossings: The proposed raised pedestrian crossings at the entrance to the access road to the WA Bridge Club/Associates RUFC car park and at the entrance to the WA Bridge Club at-grade car park would slow vehicles entering or existing the car park access road to/from Odern Crescent. Reduced vehicle speeds in these locations would improve safety for all vehicles entering or existing the car park area, improve pedestrian safety within the car park and improve pedestrian safety for those walking along the Odern Crescent footpath across the car park access road or the realigned Wadjuk Trail path.
- 3. Wadjuk Trail: The proposed realignment of the Wadjuk Trail path around the southern and western sides of the WA Bridge Club car park (to replace the existing Wadjuk Trail that is signposted across the car park with no pedestrian pathway to provide safe refuge from moving vehicles), would provide a dedicated safe pedestrian path around rather than across the car park. The crossing of the car park access road in the southwest corner of the car park would be facilitated by the proposed raised pedestrian crossing, which would slow vehicles entering and exiting the car park.
- 4. New Community Facilities: It would be expected that the provision of a range of new community facilities located together on a single site (the former lawn bowls club rooms site), including a nature play area, all ages exercise area, a community active space, BBQ's and toilets, would attract additional visitors to the Precinct and place additional pressure on car parking. It would be expected that these new facilities would be most popular at weekends, weekdays after schools and during school holidays. During certain times, the WA Bridge Club/Associates RUFC car park is underutilised and there is available car parking capacity. Between the WA Bridge Club/Associates RUFC car park and the formalised overflow parking area, it is expected that there would be sufficient car parking to accommodate these new facilities however more detailed analysis would be required when the scale and form of facilities on this site are defined.
- 5. <u>Allen Park Tennis Club</u>: The potential to expand the Allen Park Tennis Club from 11 courts to 12-16 courts would generate additional trips to the tennis club and into the precinct and place further pressure on the verge parking along the northern side of Clement Street. The scale of any impact would need to addressed



once more details become clear as to the number of courts that were being added. However, the impacts are likely to be manageable given the nature of the land use and the fact that typically an additional tennis court would generate a maximum of 4 trips at any one time (if playing doubles), therefore 5 additional courts would generate a maximum of 20 additional trips at any one time (assuming all courts were hosting doubles matches). It's likely that 12 of these additional trips would generate an additional vehicle trip. These additional vehicle trips would place pressure on the verge parking adjacent to the tennis club and could result in tennis related verge parking along both Clement Street and Kirkwood Road during peak time for tennis court use.

It can be concluded that the indicative proposals for the Allen Park Precinct Master Plan have limited impact upon the existing transport networks. In general, the proposed facilities and uses across the site are diverse in that they provide complementary facilities to those currently available within the Precinct.

Aside from the potential impact of additional traffic generated by the new community facilities to the north of the WA Bridge Club, the proposals within the Allen Park Precinct Master Plan are not of a scale that would generate additional trips into the Precinct in their own right. Once the scale and detail around land uses in this area is progressed, more detailed examination of parking in that area can follow.

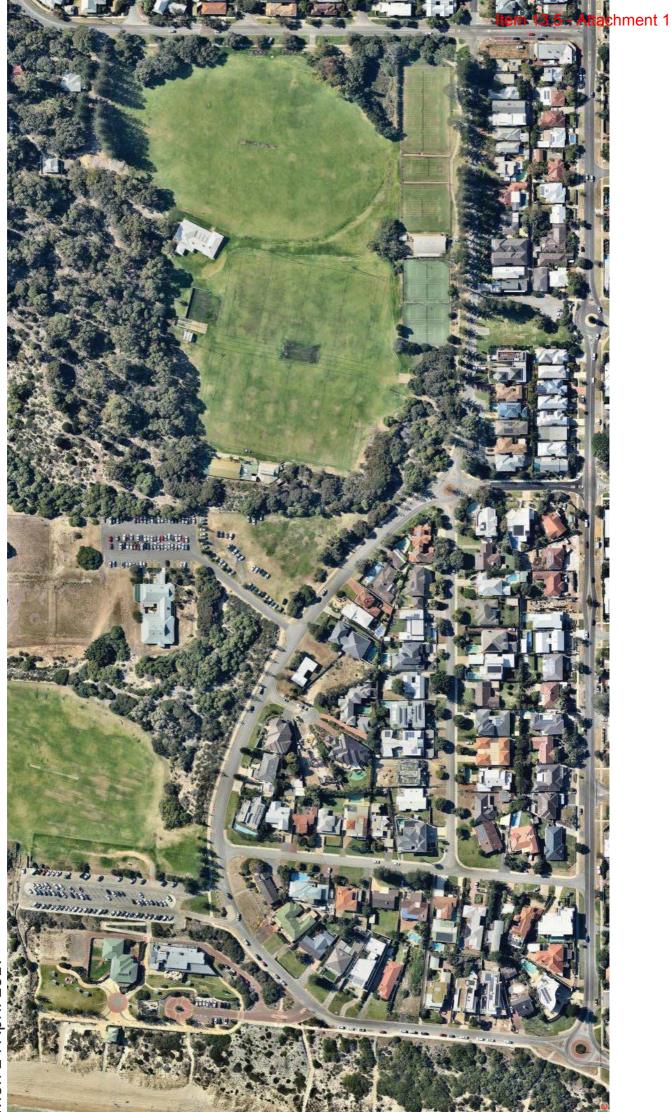
As such the existing transport network would be able to accommodate the proposed facilities and uses, noting the issues/points raised in items numbered 1-5 above.



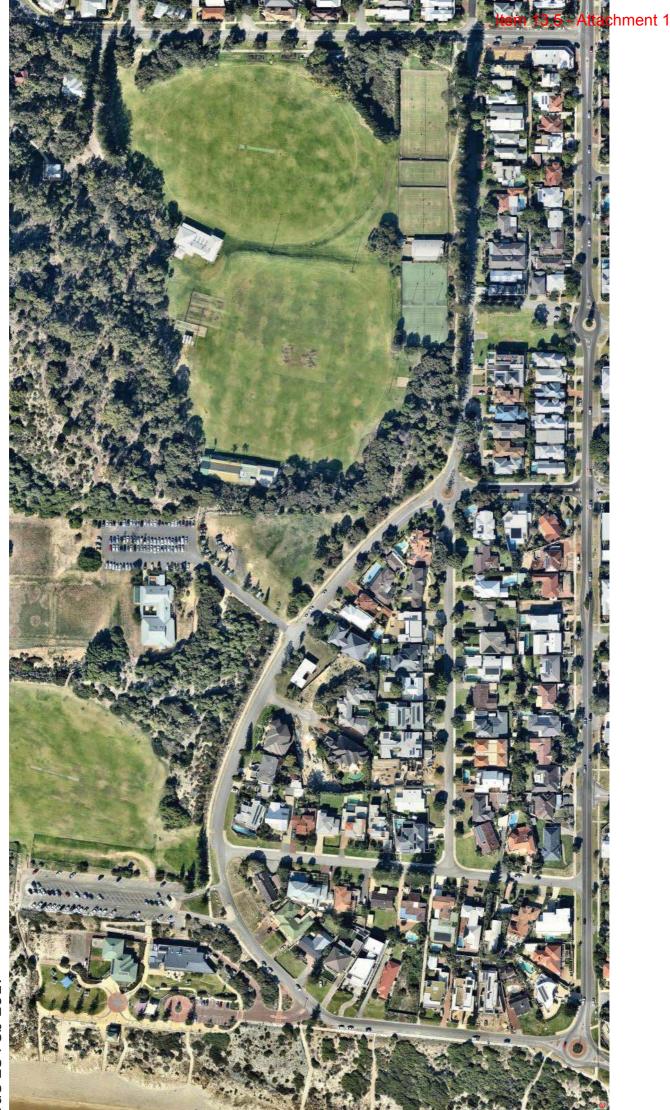


APPENDIX A – ALLEN PARK PRECINCT AERIAL IMAGES: CAR PARKING OCCUPANY FEBRUARY 2015-APRIL 2017





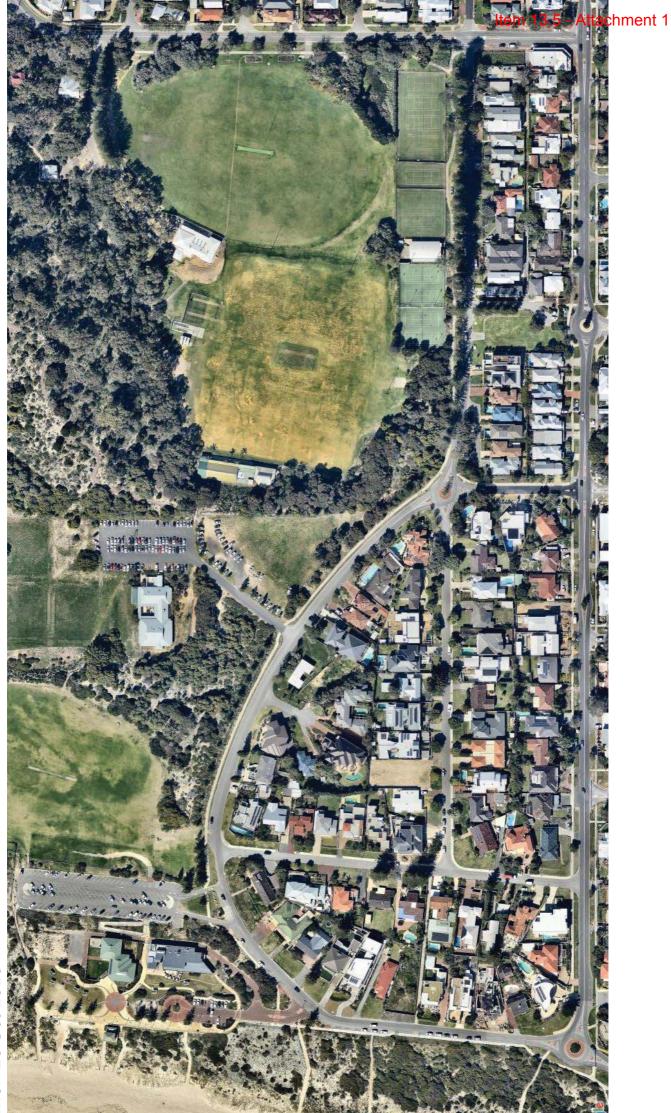
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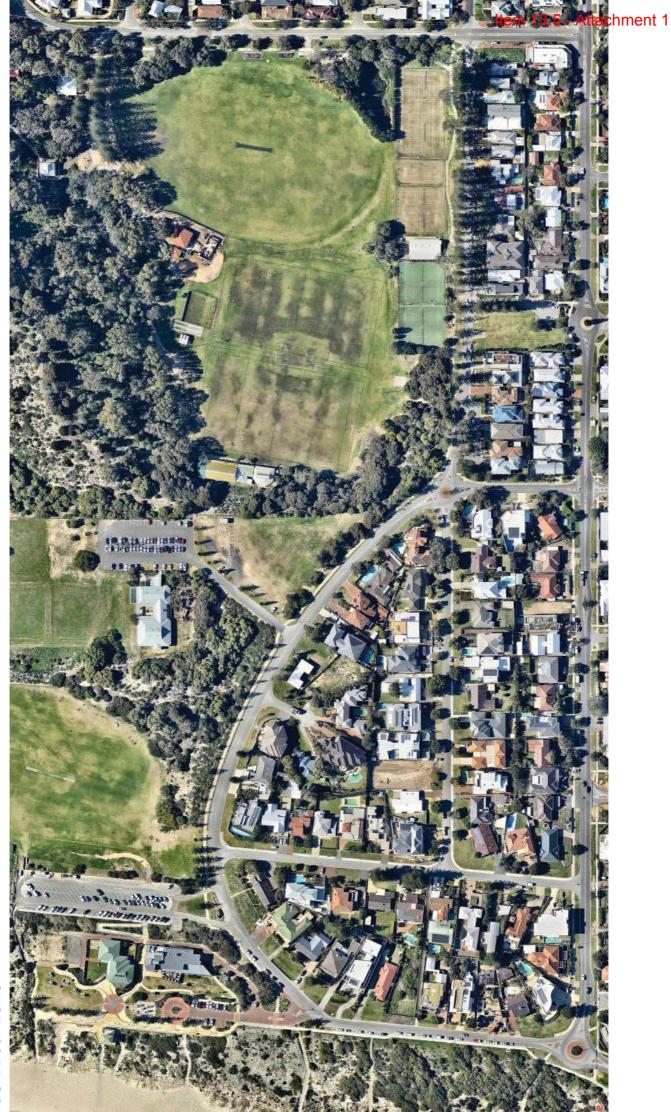
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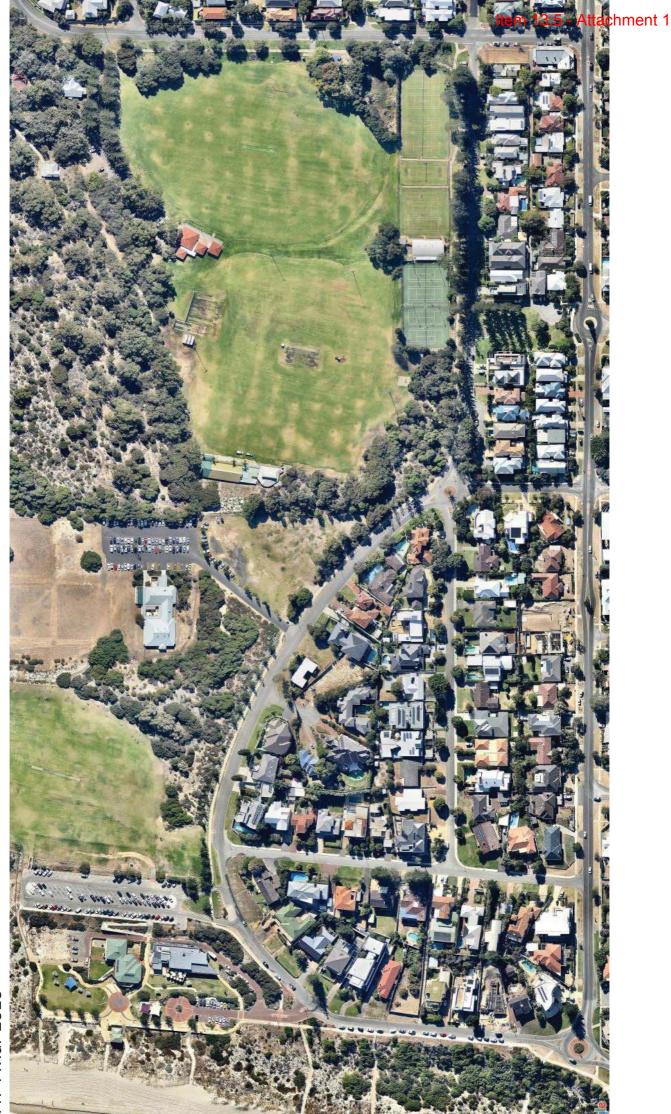
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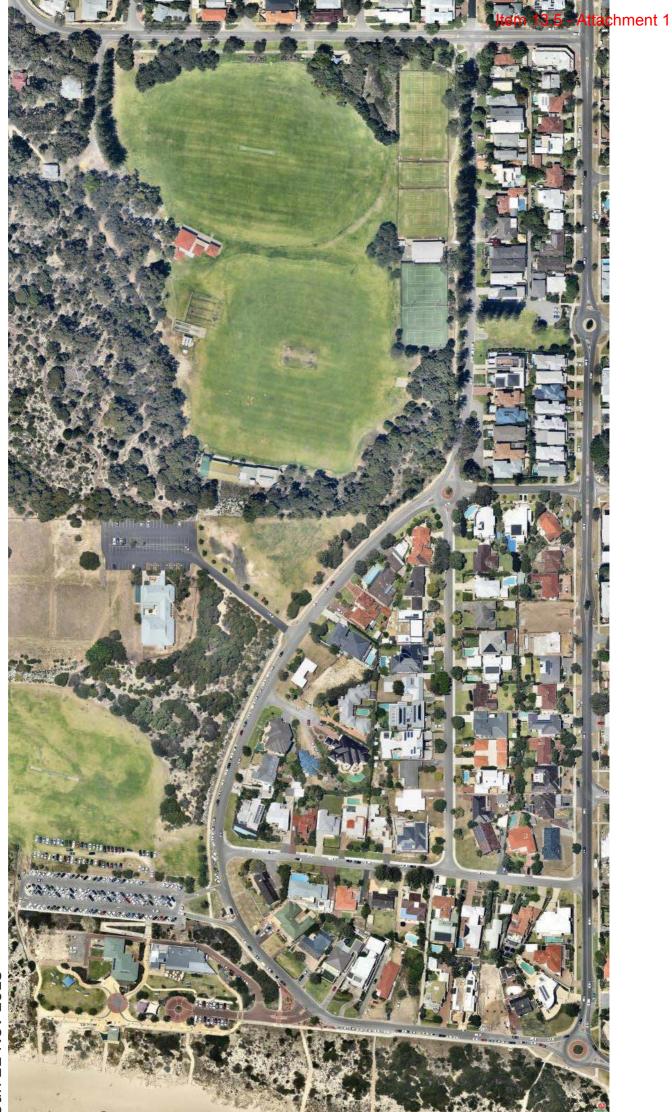
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Tue 12 Jul 2016



Fri 4 Mar 2016





Sun 28 Jun 2015



Sat 7 Mar 2015

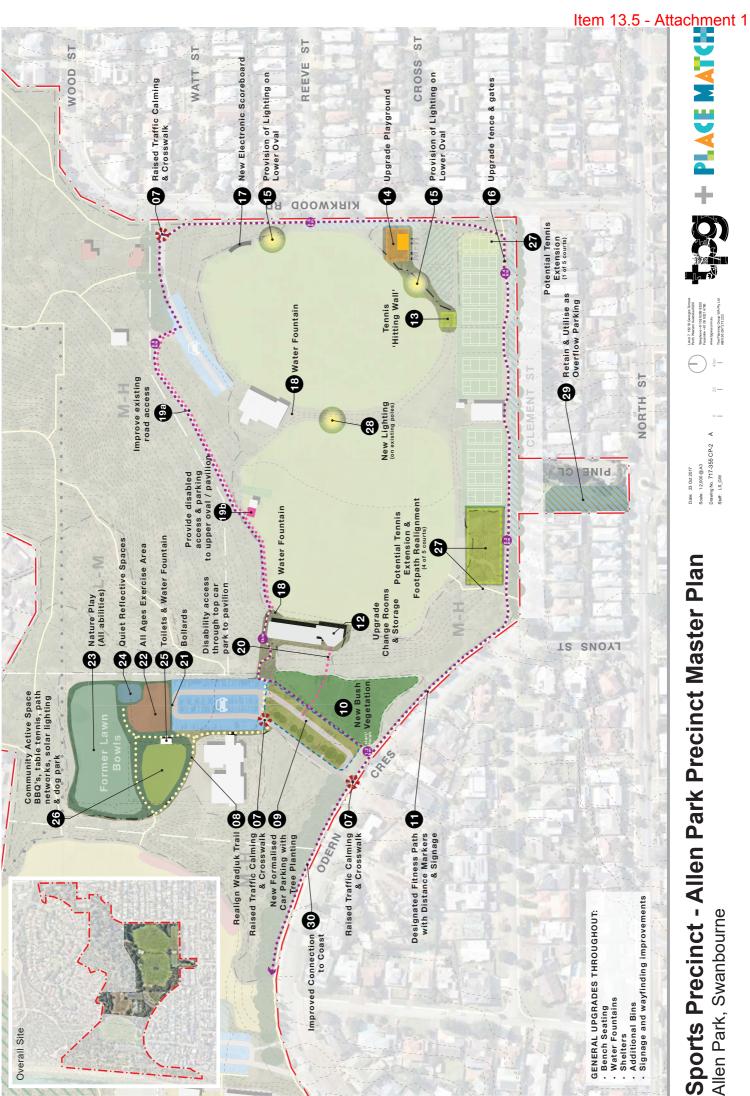


Sun 8 Feb 2015



Beach Precinct - Allen Park Precinct Master Plan Allen Park, Swanbourne

Scale: 12,000 @ A3
Drawing No. 717-355 CP-1
Staff: LS_GW



Sports Precinct - Allen Park Precinct Master Plan Allen Park, Swanbourne

Drawing No. 717-355 CP-2 Staff: LS_GW

Scale: 12,000 @ A3

Date: 23 Oct 2017

Bush Precinct - Allen Park Precinct Master Plan

Date: 23 Oct 2017
Scale: 12,000 @ A3
Drawing No. 717-355 CP-3
Staff: LS_GW

Allen Park, Swanbourne

13.6 Delegation of Authority – Awarding of Tenders over Council Recess

Council	19 December 2017
Applicant	City of Nedlands
Officer	Pollyanne Fisher – Policy & Projects Officer
CEO	Greg Trevaskis – Chief Executive Officer
Attachments	Nil.

Executive Summary

This report seeks Council's approval to provide the CEO with delegated authority to award tenders during the Council Christmas recess.

Recommendation to Committee

Council delegates to the Chief Executive Officer (subject to consultation with the Mayor) the authority to determine tenders in accordance with the Local Government Act (Functions and General) Regulations 1996 over the Council recess, from 20 December 2017 to 31 January 2018, and to award tenders to a maximum of \$500,000 (excl GST).

Discussion/Overview

The purpose of this report is to enable the Chief Executive Officer, in consultation with the Mayor, to award tenders on behalf of Council over the Christmas/New Year period, up to \$500,000. The delegation will allow approved works to proceed without undue delay.

Section 5.42 of the Local Government Act 1995 allows Council to delegate functions to the Chief Executive Officer. The Chief Executive Officer currently has delegated authority to award contracts up to \$150,000 in accordance with the City's 'Purchasing of Goods and Services' policy. This report seeks to temporarily raise this amount from \$150,000 to \$500,000.

Council do not meet in January, however capital works and operational activities are planned to be completed over the summer months. Holding back a decision until Council resumes in February 2018 could impact on the City's ability to deliver services and undertake capital projects approved in the 2017/18 budget, therefore a delegation of authority to the CEO is recommended.

Proposal Detail

The last Ordinary Council meeting for 2017 is 19 December 2017 and the next meeting will not be until 27 February 2018.

In previous years Council has delegated to the Chief Executive Officer the authority to determine tenders on behalf of Council on the basis that he first consult with the Mayor and both persons are in agreement. Risk assessments are conducted during the assessing of tenders.

Decisions taken during the period 20 December 2017 to 31 January 2018 would be documented and reported to the first Ordinary Council meeting in 2018.

Key Relevant Previous Council Decisions:

A delegation of authority was approved previously for the same purpose in the prior year, item 13.7, approved by Council on 20 December 2016, for providing the CEO with delegated authority to award tenders during the Council recess.

This has been the normal practice in recent years.

Consultation

Not applicable.

Budget/Financial Implications

The awarding of any tender will be made on the basis that adequate budget provision has been made in the 2017/18 budget for the purposes of the tender.

13.7 Arts Committee Membership

Committee											
Council	19 December 2017										
Applicant	City of Nedlands										
Officer	Marion Granich – Manager Community Development										
Director	Lorraine Driscoll – Director Corporate & Strategy										
Attachments	Luke Hollyock Covering Letter (confidential)										
	2. Luke Hollyock Curriculum Vitae (confidential)										
	3. Alexandrea Thompson Covering Letter (confidential)										
	4. Alexandrea Thompson Curriculum Vitae (confidential)										

Executive Summary

Council is requested to approve the Arts Committee's recommendation on appointing two community member representatives to the Arts Committee. The reason this is coming to Council as a CEO item is that the Arts Committee requires a Council decision on this matter before the next Arts Committee meeting on 19 February 2018; and there is no other Council meeting between now and 19 February 2018, given Council's January recess.

Arts Committee recommendation to Council

Council appoints Luke Hollyock and Alexandrea Thompson as community representatives on the Arts Committee.

Discussion

At its meeting on 24 October 2017, Council appointed the following members of the Arts Committee:

- Mayor Max Hipkins
- Councillor Kerry Smyth
- Councillor Toni James
- Councillor Ben Hodsdon
- Councillor Bill Hassell

Council was also informed that the CEO had called for Expressions of Interest from community members interested in being members of the Arts Committee. Two Expressions of Interest from community members interested in being members of the Arts Committee were received, from:

- Luke Hollyock and
- Alexandrea Thompson.

Luke Hollyock is a resident of the City who has already served as a community representative member of the Arts Committee since 2014. He has now reapplied to do so again. When applying in 2014, Luke was a high school student studying art. Luke is now studying science at university and states that although he has not pursued a career in art, he still has a strong interest in the visual arts. He has very much enjoyed his time on the Arts Committee and writes that continuing to be part of it will enable him to pursue his interest in art, despite his study commitments. Further detail is available in Luke's covering letter (see Attachment 1 – Luke Hollyock Covering Letter EOI Arts Committee) and his Curriculum Vitae (see Attachment 2 – Luke Hollyock CV EOI Arts Committee). Alexandrea Thompson is also a resident of the City and has applied to be a member of the Arts Committee. She holds Bachelor and Masters Degrees in the history of art and is also a practicing lawyer. In 2008 she undertook a 9 month period as a Visiting Researcher at Harvard Law School, researching legal issues related to art, museums and cultural heritage. Further detail is available in Alexandrea's covering letter (see Attachment 4 - Alexandrea Thompson Covering Letter EOI Arts Committee) and Curriculum Vitae (see Attachment 4 – Alexandrea Thompson CV EOI Arts Committee).

The Arts Committee considered these two expressions of interest from community members, at its meeting on 20 November 2017, and made the following recommendation to Council:

Recommendation to Council

The Arts Committee recommends that Council appoints Luke Hollyock and Alexandrea Thompson as community representative members of the Arts Committee.

Key Relevant Previous Council Decisions:

On 24 October 2017, Council appointed the Councilor members of the Arts Committee; but is yet to appoint the community member representatives on the Arts Committee.

Consultation

The CEO called for Expressions of Interest from community members wishing to serve on the Arts committee by advertising locally. Previous community representatives on the Arts Committee were also contacted directly, as a courtesy.

Budget/Financial Implications

There are no budget implications as a result of this recommendation to Council.

13.8 Appointment of Community Members - Audit & Risk Committee

Council	19 December 2017							
Applicant	City of Nedlands							
Officer	Stacey Gibson – PA to Director Corporate & Strategy							
Director	Lorraine Driscoll – Director Corporate & Strategy							
Attachments	Terms of Reference;							
	2. Amended Terms of Reference;							
	3. Mr Ken Eastwood's CV – Confidential Attachment;							
	Mr Rajah Senathirajah's CV – Confidential							
	Attachment; and							
	5. Mr Paul Setchell's CV – Confidential Attachment							

Executive Summary

The Purpose of this report is to consider amending the Terms of Reference and to consider nominations for the appointment of community members to the Audit & Risk Committee.

Recommendation to Committee

Council:

- 1. amends the Terms of Reference to;
 - a) allow up to 3 community members on the Audit & Risk Committee: and
 - add the Manager Health and Compliance, who co-ordinates the internal audit program to the 'staff required to attend Committee Meetings';
- 2. appoint Mr Ken Eastwood, Mr Rajah Senthirajah and Mr Paul Setchell as Community Members on the Audit & Risk Committee.

Discussion/Overview

Background

At the Ordinary Council Meeting of 24 October 2017, Council resolved to appoint up to two community members of the Audit & Risk Committee. An advertisement calling for nominations to the Committee was advertised in the local press.

Discussion

In response to an advertisement in the local press, Administration received three expressions of interest from Residents.

The following nominations from residents are presented for consideration:

- Mr Ken Eastwood:
- Mr Rajah Senathirajah; and
- Mr Paul Setchell.

Copies of their CVs have been provided to Council Members under confidential cover.

Legislative Requirement

Local Government Act 1995 sets out the requirements for the establishment of the Audit Committee and provides for community members.

Strategy Plan

KFA: Governance

The Audit and Risk Committee is a legislative requirement and the Terms of Reference have been prepared to ensure compliance with statutory requirements and guidelines.

Conclusion

The current terms of reference allow up to two community members of the Audit and Risk Committee. It is recommended that the terms of reference are amended to allow up to three community members as all three applicants are well qualified for the position of community member.

Consultation

The Audit and Risk Committee has been consulted prior to formal Consideration by Council.

Budget/Financial Implications

Not Applicable.

Audit and Risk Committee

Terms of Reference of Audit & Risk Management Committee

Purpose

To assist the Council to discharge its responsibilities with regard to the exercise of due care, diligence and skill in relation to:

- the reporting of financial information, the application of accounting policies, and the management of the financial affairs of the City,
- the assessment of the adequacy of the management of Risk.

Scope

The committee shall have as its primary duties and responsibilities the following tasks:

Audit

- 1. To consider and approve the brief for the provision of audit services;
- 2. To evaluate the responses to the request for the provision of audit services and to make a recommendation to Council on the appointment of an auditor:
- 3. To meet with Council's external auditors and review the Audit Plan prior to the conduct of the interim audit each year;
- 4. To ensure that the audit is being conducted in accordance with the brief and the terms of appointment and that matters of concern to the Council and/or the Committee are being addressed;
- Ensure that the Council's financial affairs and systems and processes are being managed and reported in accordance with statutory requirements and Australian Accounting Standards;
- 6. Ensure that relevant financial information is reported to Council in a form that meets the needs and expectations of Council, clearly setting out the key relevant financial data, such that the Council can confidently understand the financial performance of the Council's affairs:
- 7. Review the audit report and make appropriate recommendations to Council; and
- 8. Where appropriate and with the approval of Council seek advice and/or assistance in relation to matters pertaining to the audit or financial affairs of the City.

Risk Management

- 1. At least once every year consider a report in relation to the management of risk within the City of Nedlands, and satisfy itself that appropriate controls and processes are in operation, and are adequate for dealing with the risks that impact on the City.
- 2. To address any specific requests referred to it from Council in relation to issues of risk and risk management.

Membership

- The membership of the committee shall comprise the Mayor and one Councillor from each ward with the Councillors being determined by nomination and if necessary a ballot conducted at a Council Meeting and up to two non-Councillor Members, being residents of The City of Nedlands
- 2. Council may if it considers it appropriate appoint deputies to the members of the committee.
- 3. If a vacancy on the committee occurs for whatever reason then Council shall appoint a replacement in accordance with the same arrangements as for the original appointment set out in 1 above.
- 4. The quorum for a meeting shall be when at least 50% of the eligible members are present.
- 5. The term of membership expires with the expiry of the committee immediately prior to the next ordinary Council election.
- 6. The presiding member shall be determined by election amongst the members of the committee. The election will take place at the first meeting following the reconstitution of the committee after each ordinary Council election. The Mayor is eligible to vote for a presiding member but is not eligible to sit as the presiding member.
- 7. The term of the presiding member expires with the expiry of the committee immediately prior to the next ordinary Council election; and
- 8. Should the elected presiding member not be present during a meeting of the committee then a temporary presiding member shall be elected in accordance with 3 above.
- 9. Community members shall have appropriate qualifications in Audit and/or Risk.

Staff

The following staff will attend committee meetings to provide technical support and advice:

- Chief Executive Officer;
- Director of Corporate and Strategy; and
- Manager Finance.

Other staff may attend committee meetings when requested by the Committee through the Chief Executive Officer:

Invitees/Attendees

The committee may invite relevant persons to attend and address or advise the committee, within the ambit of its scope and where necessary with the approval of Council (eg if authorisation of funding is required), as it sees fit including but not limited to:

- the external auditor or his/her representative,
- internal auditors,
- relevant consultants.

Meetings

The Committee shall have flexibility in relation to when it needs to meet, but as a minimum shall meet twice a year. It is the responsibility of the presiding member to call the meetings of the committee. As a minimum the following business shall be conducted either at each or collectively over the two meetings:

- meet with the internal auditor with regards to the Audit Plan;
- consider a report in relation to the management of risk and review the insurance requirements of the City of Nedlands; and
- meet with the auditor with regards to the Annual Audit and the issue of the interim and/or final Audit Report.

Delegated Authority

The Audit and Risk Committee will have delegated authority to meet with the auditor in accordance with Section 7.12A(2) of the Local Government Act 1995

Audit and Risk Committee

Terms of Reference of Audit & Risk Management Committee

Purpose

To assist the Council to discharge its responsibilities with regard to the exercise of due care, diligence and skill in relation to:

- the reporting of financial information, the application of accounting policies, and the management of the financial affairs of the City,
- the assessment of the adequacy of the management of Risk.

Scope

The committee shall have as its primary duties and responsibilities the following tasks:

Audit

- 1. To consider and approve the brief for the provision of audit services;
- 2. To evaluate the responses to the request for the provision of audit services and to make a recommendation to Council on the appointment of an auditor:
- 3. To meet with Council's external auditors and review the Audit Plan prior to the conduct of the interim audit each year;
- 4. To ensure that the audit is being conducted in accordance with the brief and the terms of appointment and that matters of concern to the Council and/or the Committee are being addressed;
- Ensure that the Council's financial affairs and systems and processes are being managed and reported in accordance with statutory requirements and Australian Accounting Standards;
- 6. Ensure that relevant financial information is reported to Council in a form that meets the needs and expectations of Council, clearly setting out the key relevant financial data, such that the Council can confidently understand the financial performance of the Council's affairs:
- 7. Review the audit report and make appropriate recommendations to Council; and
- 8. Where appropriate and with the approval of Council seek advice and/or assistance in relation to matters pertaining to the audit or financial affairs of the City.

Risk Management

- 1. At least once every year consider a report in relation to the management of risk within the City of Nedlands, and satisfy itself that appropriate controls and processes are in operation, and are adequate for dealing with the risks that impact on the City.
- 2. To address any specific requests referred to it from Council in relation to issues of risk and risk management.

Membership

- The membership of the committee shall comprise the Mayor and one Councillor from each ward with the Councillors being determined by nomination and if necessary a ballot conducted at a Council Meeting and up to two three non-Councillor Members, being residents of The City of Nedlands
- 2. Council may if it considers it appropriate appoint deputies to the members of the committee.
- 3. If a vacancy on the committee occurs for whatever reason then Council shall appoint a replacement in accordance with the same arrangements as for the original appointment set out in 1 above.
- 4. The quorum for a meeting shall be when at least 50% of the eligible members are present.
- 5. The term of membership expires with the expiry of the committee immediately prior to the next ordinary Council election.
- 6. The presiding member shall be determined by election amongst the members of the committee. The election will take place at the first meeting following the reconstitution of the committee after each ordinary Council election. The Mayor is eligible to vote for a presiding member but is not eligible to sit as the presiding member.
- 7. The term of the presiding member expires with the expiry of the committee immediately prior to the next ordinary Council election; and
- 8. Should the elected presiding member not be present during a meeting of the committee then a temporary presiding member shall be elected in accordance with 3 above.
- 9. Community members shall have appropriate qualifications in Audit and/or Risk.

Staff

The following staff will attend committee meetings to provide technical support and advice:

- Chief Executive Officer;
- Director of Corporate and Strategy; and
- Manager Finance; and-
- Manager Health & Compliance (who co-ordinates the internal audit program)

Other staff may attend committee meetings when requested by the Committee through the Chief Executive Officer:

Invitees/Attendees

The committee may invite relevant persons to attend and address or advise the committee, within the ambit of its scope and where necessary with the approval of Council (eg if authorisation of funding is required), as it sees fit including but not limited to:

- -the external auditor or his/her representative,
- internal auditors.
- relevant consultants.

Meetings

The Committee shall have flexibility in relation to when it needs to meet, but as a minimum shall meet twice a year. It is the responsibility of the presiding member to call the meetings of the committee. As a minimum the following business shall be conducted either at each or collectively over the two meetings:

- meet with the internal auditor with regards to the Audit Plan;
- consider a report in relation to the management of risk and review the insurance requirements of the City of Nedlands; and
- meet with the auditor with regards to the Annual Audit and the issue of the interim and/or final Audit Report.

Delegated Authority

The Audit and Risk Committee will have delegated authority to meet with the auditor in accordance with Section 7.12A(2) of the Local Government Act 1995

13.9 Post-Audit Changes to 2018/18 Budget

Council	19 December 2017							
Applicant	City of Nedlands							
Officer	Vanaja Jayaraman – Acting Manager Finance							
Director	Lorraine Driscoll – Director Corporate & Strategy							
Attachments	1. Revised Rate Setting Statement as at 31 October 2017							
	2. Capital Works Program and Operational Income and							
	Expenses							

Executive Summary

This report is being presented to Council to obtain approval to modify the 2017/18 Budget to reflect the brought forward surplus from 2016/17 following the audit of Annual Financial Statements for 2016/17.

Furthermore, this review process has provided an opportunity to further refine the Capital Works Program for the projects carried forward and to change scope of projects (as a result of better information becoming available), and to make changes in operating income and expenditure identified.

Recommendation to Committee

Council

- 1. Receives and adopts the changes to the 2017/18 adopted Budget following the audit of the Annual Financial Statements for the 2016/17 financial year;
- 2. Notes the adjusted brought forward surplus from 2016/17 financial year of \$2,965,451 includes \$1,282,619 for capital works forecast to be carried forward to 2017/18 but which were completed in 2016/17;

3. Approves:

- a. the inclusion and exclusion in the 2017/18 Capital Works Budget.
- b. the brought forward capital works,
- c. additional scope and reduction in scope (as listed in Attachment 2)

resulting in an overall reduction in capital spend of \$1,552,059 and non-operating grants and contributions income of \$618,591;

4. Approves the adjustment of the 2017/18 Operational Budget of additional and reduction in expenses and reduction in revenue (as listed in Attachment 2) resulting in a reduced net results of \$39,600; and

5. Approves the revised Rate Setting Statement incorporating the above (Attachment 1), with a projected deficit of \$186,332 and being subject to the mid-year budget review in January 2018.

ABSOLUTE MAJORITY REQUIRED

Discussion/Overview

Background

The Local Government Act 1995 requires changes to the adopted budget to be approved by Council with an absolute majority.

Adoption of the changes will ensure that the monthly financial reports reflect the current financial capacity of the City.

In developing the 2017/18 budget in May 2017 the City estimated the surplus funds that would be available as at 1st July 2017 for operations and capital works to be carried out in 2017/18. This estimate was based on then available information of possible savings from operations and the completion of the capital works program.

The actual surplus available is confirmed following the completion of the independent audit of the Annual Financial Statements in October 2017.

The Local Government (Financial Management) Regulations 1996, as amended, require every local government to review its adopted budget at the end of the first six months, and revise it to accommodate, amongst other factors, the difference between the estimated surplus in the adopted budget and the actual surplus as confirmed in the audited Financial Statements. The mid-year budget review, as required by the Regulations, will be carried out in January 2018.

The Administration is proposing that the revision of the budget to accommodate the difference in the brought forward surplus be approved soon after the Financial Statements are audited. This will enable a more meaningful monitoring of expenditure against the budget.

Consultation

Required by legislation:	Yes 🗌	No $oxtimes$
Required by City of Nedlands policy:	Yes 🗌	No $oxtimes$

Budget/Financial Implications

Within current approved budget:	Yes 🗌	No 🖂
Requires further budget consideration:	Yes 🖂	No

The implications of the recommendations in this report are summarized in the revised Rate Setting Statements for 2017/18 (Attachment 1). The estimated deficit for the year ended 30 June 2018 is \$186,332 reduced from a deficit of \$264,348 as per the adopted budget. This will be addressed further in the mid-year budget review to be conducted in January 2018.

Discussion

Operating Revenue – Net decrease of \$35,800

Fees and charges for the indoor service charge is reduced by \$35,800 from \$54,400 to reflect the reduced fee for the 2017/18 financial year.

Operating Expenses – Net increase of \$3,800

A new initiative, shared Emergency Services with a few other councils requires a budget of \$13,800.

Some additional scope for the Information Management project has been identified with an additional cost of \$16,000.

A transfer of operating budget for the purchase of ICT equipment of \$26,000 to capital budget.

Capital Works – Net decrease of \$1,552,059

Some of the Capital works which were initially forecast to be completed within the 2016/17 financial year have been carried forward to 2017/18.

Additionally, some of the capital projects have been re-scoped with the requirement of some higher and some lower budgets. Savings have been made in the capital works program from some of the projects already completed in this financial year and some projects have been postponed to the 2018/19 financial year.

During the review process it was identified that one of the projects was submitted in two different programmes in the adopted budget, we have therefore adjusted the capital works program to reflect the adjusted budget amount.

The above has resulted in a reduced capital works budget to \$14,226,641 from the adopted budget of \$15,778,700, as detailed in Attachment 2.

Non-operating grants, subsidies and contributions – Net decrease of \$618,591

Arising from the changes in the capital works budget, the non-operating grants have reduced to \$3,976,369 from the adopted budget of \$4,594,960, as detailed in Attachment 2.

Transfer from Reserves – No change

Arising from the changes in the capital works budget, some the transfer from reserves have been re-allocated between the projects, but the total transfer from reserves has remained the same, as detailed in Attachment 2.

Conclusion

The objective of the recommendations in this report is to have the 2017/18 Budget updated to reflect the changes required as above which are detailed in Attachment 2.

CITY OF NEDLANDS Revised Rate Setting Statement as at 31 October 2017

Revised Rate Setting Statement as at 31 October 2017 FOR THE YEAR ENDING 30 JUNE 2018

	2017/18 Revised \$	Changes \$	2017/18 Adopted \$	2016/17 Actual \$
Net current assets at start of financial year - surplus	2,965,451	(815,853)	3,781,304	6,100,933
Revenues				
Governance	222,700		222,700	351,658
General Purpose Funding	1,063,570		1,063,570	1,841,735
Law, Order, Public Safety	483,000		483,000	495,277
Health	73,500		73,500	120,374
Education and Welfare	1,764,500		1,764,500	1,783,902
Community Amenities	3,719,800	(35,800)	3,755,600	3,790,379
Recreation and Culture	728,500		728,500	809,780
Transport	132,900		132,900	197,580
Economic Services	1,017,880		1,017,880	1,160,557
Other Property and Services	467,577		467,577	117,221
Evnoncos	9,673,927		9,709,727	10,668,463
Expenses Governance	(2,875,570)		(2,875,570)	(3,036,395)
General Purpose Funding	(636,211)		(636,211)	(643,398)
Law, Order, Public Safety	(1,048,632)	(13,800)	(1,034,832)	(949,178)
Health	(767,375)	(13,000)	(767,375)	(680,146)
Education and Welfare	(2,561,724)		(2,561,724)	(2,370,736)
Community Amenities	(4,786,712)		(4,786,712)	(4,658,494)
Recreation & Culture	(8,717,307)		(8,717,307)	(8,084,114)
Transport	(5,422,300)		(5,422,300)	(5,352,694)
Economic Services	(6,209,914)		(6,209,914)	(5,891,945)
Other Property and Services	(5,457,571)	10,000	(5,467,571)	(474,947)
_	(38,483,316)		(38,479,517)	(32,142,047)
Operating activities excluded from budget				
(Profit) on Asset Disposals	(30,100)		(30,100)	(37,662)
Loss on Asset Disposals	29,900		29,900	113,700
Depreciation on Assets	7,251,700		7,251,700	7,029,311
Movement in Non-Current Staff Leave Provisions	15,000		15,000	70,174
Movement in Non-Current - Deferred Pensioner Rates Amount attributable to operating activities	(18,577,438)	_	<u>(17,721,986)</u>	(54,895) (8,252,023)
Amount attributable to operating activities	(10,577,430)		(17,721,900)	(8,232,023)
INVESTING ACTIVITIES				
Non-operating grants, subsidies and contributions	3,976,369	(618,591)	4,594,960	2,204,087
Proceeds from Disposal of Assets	607,000		607,000	592,067
Purchase of property, plant and equipment	(2,180,580)	100,180	(2,280,760)	(3,225,979)
Purchase and construction of infrastructure	(12,046,061)	1,451,879	(13,497,940)	(8,944,870)
Amount attributable to investing activities	(9,643,272)		(10,576,740)	(9,374,695)
FINANCING ACTIVITIES				
Repayment of borrowings	(983,843)		(983,843)	(939,810)
Proceeds from new borrowings	7,200,000		7,200,000	0
Proceeds from self-supporting loans (Dalkeith Bowling (12,821		12,821	9,290
Transfers to Reserves (Restricted Assets)	(2,359,100)		(2,359,100)	(522,735)
Transfers from Reserves (Restricted Assets)	1,782,300	_	1,782,300	0
	5,652,178		5,652,178	(1,453,255)
Surplus/(deficiency) before general rates	(22,568,532)		(22,646,548)	(19,079,973)
Total amount raised from general rates	22,382,200	_	22,382,200	22,045,424
Net current Assets at Jun 30 c/fwd - surplus/(deficit) =	(186,332)	78,015 =	(264,348)	2,965,451

rost Audit Bu		Livitiaa A diwata		1										
	ıdget Review 2017/18 - Capital Works and Operational Ac	tivities Adjustme	nts											
			2016-17								2017-18			
			2010-17						Funding Sour	rce - Adonted	Funding Source	re - Post Audit		
									Bud		_	Budget		
				5 1						iget		buuget		
				Budget	_				Grants,		Grants,			
		Actual @		Available @	Actual YTD			Post Audit	Subsidies &		Subsidies &		Changes in	
ccount		30/06/2017	Revised Budget	30/06/2017	@ 31/10/2017	Adopted Budget	Change Required	Review Budget	Contributions	Reserves	Contributions	Reserves	Grants	Reason
apital														
ootpath Reh	nabilitation													
.2044	Leon Road	-	-	-	-	52,000	18,354	33,646	-	-	-	-	-	
														Carried-forward works from last FY and additional scope fo
.2500	Stirling Hwy	114,905	320,000	205,095	343,977	-	- 580,800	580,800	i	•	116,000	-	- 116,000	FY17/18 and additional grant funding
							- 562,446							
oad Rehabil	itation													
2189	Adams Road	-	-	-	156,395	130,910	- 30,090	161,000	-		-	-	-	Additional scope for FY17/18
														Reduction in budget and corresponding reduction in Reserv
.2081	Browne Avenue	-	-	-	419,978	861,250	322,100	539,150	-	630,000	-	500,000	-	Funding
2127	Gunn Street	-	-	-	135,851	132,990	- 4,315	137,305	-	-	-	130,000	-	No change in budget required. Increase in Reserve Funding
-							287,695							
ainage Reh	abilitation													
2190	Riverview Ct	1,569	-	- 1,569	-	350,000	305,000	45,000	350,000	-	-	-	350,000	Change in scope and to be funded by the City
2226	Waratah Place	6,218	50,400	44,182	15,655	48,400	15,000	33,400	-	-	-	-		Savings
.2050	Strickland Street	94,222	90,000	- 4,222	2,338	169,000	30,000	139,000	-	-	-	-		Savings
		- ,	,.,.	, - -	,	,	350,000	,						
							220,030							
ant Funded	d Projects													
2003	Alfred Road	139,824	155,592	15,768	1,105	130,300	126,672	3,628	-	-	_	-	_	Job completed, reduced scope
2401	Brockway/Brookdale/Underwood	120,947	907,700	786,753	497,861	499,900	- 262,883	762,783	315,650	-	211,990	-		Carried-forward works from last FY.
2403	Gugeri/Railway/Loch INTXN	144,539	461,500	316,961	265,028	271,100	- 60,469	331,569	19,200	_	331,569	_		Carried-forward works from last FY.
2409	Smyth Road/Monash Avenue INTXN	-	401,300	-	-	250,000	- 00,409	250,000	-	-	90,000	-		No change in budget required. Increase in Grant Funding
2290	Quintilian Road (Cl program)		-	-	-	150,000	58,000	92,000	-	-	92,000	-		Reduced scope and additional Grant Funding
2290	Quiltillan Koau (Ci program)	-	-	-	-	130,000	- 138,680	92,000	-	-	92,000	-	- 92,000	Reduced scope and additional draft Funding
ildina Cono	aturation.						- 130,080							
uilding Cons		C 77C	10.550	11 702	22.004		22.220	22.220						Additional for the FV47/40
1.4019	84 Beatrice Rd - DCR Pavilion (Collegians AFC)	6,776	18,559	11,783	32,894	-	- 33,320	33,320	-	-	-	-		Additional scope for the FY17/18
.4006	2 Draper St - Hackett Playcentre	-	-	-	-	156,000	126,000	30,000	-	100,000	-	30,000		Reduced scope for FY17/18
.4007	140 Melvista Ave - JC Smith Pavilion	-	-	-	46,251	78,000	-	78,000	-	-	-	70,000		No change in budget required, Increase in Reserve Funding
.4201	John XXIII Depot	-	-	-	1,960	58,500	33,500	25,000	-	50,000	-	25,000		Reduced scope for FY17/18 and reduced Reserve Funding
4018	Tresillian	-	-	-	-	45,500	-	45,500	-	-	-	25,000	-	No change in budget required, Increase in Reserve Funding
							126,180							
ffstreet Parl	<u> </u>													
2.2175	Hampden Road - Disabled Bay installation	-	-	-	-	13,000	13,000	-	•		-	-	-	Postponed
							13,000							
	rve Construction													
4.4057	Beaton Park - Irrigation Upgrade	-	-	-	-	23,000	,	106,400	•		-	-		Additional scope for the FY17/18
1.4072	College Park - Upgrade Irrigation System	-	-	-	-	468,000	370,000	98,000	120,000	-	98,000	-		Reduced scope for FY17/18 and reduced Grant Funding
1.711	David Cruikshank Reserve - Install Floodlights	-	-	-	-	299,000	299,000	-	153,300		-		153,300	Postponed - Clubs not ready for project
	Lesley Graham Reserve - Install new bore and													
4.717	submersible pump	-	-	-	46,799	37,700		46,900	-	-	-	-	-	Additional scope for the FY17/18
4.4167	River Foreshore Maintenance	-	-	-	-	41,000	41,000	-	-	-	-	-	-	
-								-		-				
1.4137	Swanbourne Beach Reserve - Installation of showers	-	-	-	6,061	-	- 6,160	6,160	-	-	-	-	<u> </u>	Additional scope for the FY17/18
	Sunset Foreshore - Install new bore and submersible													
1.4083	pump	-	-	-	49,230	41,470	- 8,930	50,400	-	-	-	-		Additional scope for the FY17/18
						-	602,310							
lajor Project	ts													
0.902	Beaton Park Riverwall Stage 2	-	-	-	-	900,000	900,000	-	600,000	-	-	-	600.000	Submitted in two programmes
-						222,200	900,000		: ::,::0				, . 30	
T Capital Pr	rojects						222,230							
5.6053	Extra VDI nodes to expand the Flex system	_	-	_	50,726	26,100	- 26,000	52,100	-	_	_	-	_	Transfer from Opex budget to Capital budget
					30,720	20,100	- 26,000	32,130						
							20,000							
					Total Change Do	ecrease/(Increase)	1,552,059							
					Total Change De	.c. case, (increase)	1,332,033							
erational														
perational														
tpense 1130.2202	Rangers - Emergency Services Contribution				13,800	_	- 13,800	13,800						New initiative
							- 13,800	16,000						
1350.2767	Customer Service - Special Projects				17 207	110,000								Additional scope for Project
750.2700	ICT - Special Projects				17,297	110,000		84,000						Transfer from Opex budget to Capital budget
					Total In	crease in Expense	- 3,800							
evenue														
4501.1513	Fees & Charges - Waste Minimisation				18,658	54,400	- 35,800	18,600						Reduction in fees for indoor service charge
					Total Red	uction in Revenue	- 35,800							
									-				-	1

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13.10 Community Needs Study Lawler Park

Council	19 December 2017
Applicant	City of Nedlands
Officer	Marion Granich – Manager Community Development
Director	Lorraine Driscoll – Director Corporate and Strategy
Attachments	Community Needs Assessment Lawler Park Area

Executive Summary

In mid-2017 the City appointed consultant Liz Vlok to undertake a Community Needs Study, to determine the level and type of need for a community facility on or near Lawler Park. The study was completed in October 2017. The conclusions and recommendations of the study are summarised in this report, for Council consideration.

Recommendation to Committee

Council receives the Community Needs Assessment Lawler Park Area, for consideration in future budgeting and planning processes.

Background

Hackett Hall is located on Lawler Park in Floreat, along with the other smaller community facilities, being the Hackett Play Centre, Scout Hall, Claremont-Nedlands Lions' Shed and some minor recreational infrastructure. Hackett Hall was built in 1960 with funds raised by the local community, for use by people living in the Hackett Estate. It is approximately 520m² and in need of major repair.

In 2016, The City commissioned an independent report on the condition of Hackett Hall, which found significant safety issues. Following this, the City's Executive made the decision to close Hackett Hall, pending resolution of the safety issues. Users were notified immediately. The City successfully found alternative accommodation for most of the other community-based users of Hackett Hall, but has been unable to re-house Playlovers.

Discussion

In mid-2017, Liz Vlok of Community Perspectives was appointed to undertake an independent Community Needs Assessment to determine the current and future community facility needs and priorities in the Lawler Park area; and the most effective and sustainable approach to addressing these. This Council report summarises the main findings of the study, with the full report at Attachment 1 – Community Needs Assessment Lawler Park Area.

Population Impacts

- The City of Nedlands population surrounding Lawler Park is relatively small with a 2016 population of 1,028 residents, which is projected to grow to 1,110 over the next 10 years. While an increase in the size of a population typically leads to an increase in the demand for and use of community facilities, given the small size of the population and projected increase, this is not likely to be substantial.
- Population projections show a growing number of young families with babies and children. This is likely to lead to increased demand for services provided by the Hackett Playgroup, Hackett Toy Library and Scouts.
- Given that the population around Lawler Park will remain relatively small over the next 10 years; and given that community centres are typically planned and provided at one per 5,000 – 8,000 people to be viable and sustainable, any population increase is unlikely to generate the need for an additional or significantly expanded community centre.

Hackett Hall

Below are the key findings the study made in relation to Hackett Hall:

- If Hackett Hall was re-developed into a multi-purpose community centre, most of the use is likely to come from the Floreat and Wembley population of 16,546 within the Town of Cambridge.
- On this basis, it would be difficult for the City of Nedlands to justify the significant financial investment required to develop a multi-purpose community centre on Lawler Park, which for a typical local community centre of about 600 m² would be in the order of \$4,000,000.

Lawler Park

The study also made some significant recommendations about Lawler Park itself, beyond just Hackett Hall, stressing the importance of the entire park and its other buildings to the surrounding community. The key findings relating to Lawler Park are:

- A key theme to emerge from the community and stakeholder consultation was the need to consider the park and all the community facilities on the park in an integrated manner and as a 'local community hub or precinct'.
- Other significant community uses occurring on Lawler Park include the Hackett Playgroup, Hackett Toy Library, Scouts, Claremont-Nedlands Lions Club Shed and Lawler Tennis Courts. Supporting these uses is likely to bring significant community benefit.

- There are currently two other functioning community centres on Lawler Park (Hackett Playcentre and the Scout Hall) with a combined floor area of 531 m². This would be considered more than sufficient to meet the current and future community facility needs of the local City of Nedlands community resident around Lawler Park.
- While the Hackett Play Centre (used by the Hackett Playgroup & Hackett Toy Library) and the Scout Hall have shortcomings limiting their capacity to meet current and future community need, upgrading and improving these buildings is considered the preferred option.
- Demographic projections show an increase in families with young children in the area, making increased demand for Playgroup, Toy Library and Scouts services likely.
- Upgrading the smaller buildings on the reserve and installing support infrastructure such as play equipment would significantly improve community usage, now and in the future.
- Community suggestions to upgrade Lawler Park included:
 - o Improve the poor condition of the grass
 - Upgrade play equipment for children
 - Provide play equipment for teenagers
 - Additional basket-ball hoop and courts
 - Repair cricket pitch
 - Add exercise equipment (Hackett Civic Association willing to donate)
 - A shelter with table and seating (Hackett Civic Association willing to donate)
 - Fire pit (for uses by Scouts)
 - Community Garden
 - Improve trees and landscaping
 - Upgrade public toilets
- Improving and upgrading Lawler Park as a whole has been identified as the highest community facility priority for this area.

The study also recommends a Master Plan be undertaken for Lawler Park. Whether or not the City decides to undertake a Master Plan of the park, the City could improve community facilities in area significantly by:

- Upgrading the relatively small, City-owned Hackett Playcentre (detailed suggestions provided in the attached study, page 7)
- Installing and upgrading other, relatively inexpensive facilities on the Park, including around the Scout Hall, given that the Scouts Hall itself is the responsibility of the Scouts organisation to maintain and develop.

Performing Arts

The study made the following findings in relation to the need for a performing arts centre:

- The City of Nedlands Lawler Park area has a small population likely to grow to no more than 1,200 in the next 20 years. This population would not justify provision of a performing arts centre and also falls short of the requirement for a local level community centre. This is based on current accepted Community Facility Planning Standards that require one local level community centre per 5,000 7,000 residents, in the order of 600 m².
- Upgrading Hackett Hall to current-day standards is likely to involve a significant sum of money. While this would benefit Playlovers, the local community benefit would be questionable, given the use of Hackett Hall by other user groups is likely to continue to be relatively low.
- Consultation with all potential funding agencies indicates a very low likelihood of obtaining the required level of funding to complete all works required to upgrade Hackett Hall.
- In the event that Playlovers is unable to meet the conditions of the SAT order and complete all buildings works required by their lease, it is recommended that Hackett Hall be demolished.

Hackett Civic Association

- Hackett Civic Association was established in the 1960's and played an important role in establishing community amenities in the area.
- However, the Hackett Civic Association has now ceased to operate and currently has remaining funds of \$11,500.
- Following discussions with members and other park users, the Association would like to spend these funds on exercise equipment and a shade shelter with table and seating, for Lawler Park.
- The Association felt that the park itself and all of its facilities (including goal posts, BBQ, basketball hoop and playground) were well used, but need improvement and upgrade.
- High use of the basketball hoop suggests the need for another one; and the Association supports Scouts in their need for a fire pit and garden area.

Gilbert & Sullivan Society

 The Gilbert & Sullivan Society of WA is a community theatre group established in 1951. It has produced over 50 productions of Gilbert & Sullivan musicals and continues to produce and average of 1.7 productions per year. It is not based within the City of Nedlands.

- The Gilbert & Sullivan Society is currently based at the Nollamara Recreation Centre, leased from the City of Stirling. They use the venue as rehearsal space for their annual productions. It also provides storage for their vast collection of production props, costumes and library of scores and literature.
- They hold their productions in various theatres that have included the Octagon and Dolphin Theatres at UWA and the Subiaco Arts Centre.
- The Society has had a bequest left to it, to be used for finding a suitable home.
- The City has liaised with the Gilbert & Sullivan Society and suggested they
 may wish to collaborate with Playlovers and develop a permanent home for
 both groups, that included rehearsal, storage and performance spaces.

Future Planning Considerations for the City

- As an established LGA, the City's stock of community facilities includes some buildings that are old and outdated and do not meet current standards, including standards of accessibility.
- The City faces competing demands for facility funds, with limited available resources. Therefore, it is essential that the City takes a sound, evidencebased approach to determining where its facility funds will be achieve maximum community benefit.
- Hackett Hall is one of the aged and dilapidated buildings that would need considerable expenditure to bring it up to current standards.
- The Hackett Play Centre, Scouts Hall, Lions' Shed, basketball hoop, playground and other smaller facilities on Lawler Park are well used and likely to attract increased use over the next 10 years. Upgrading and improving the infrastructure around these facilities would have considerable local community benefit with a relatively high benefit-to-cost ratio.

Key Relevant Previous Council Decisions

Nil.

Consultation

The Community Needs Assessment Lawler Park area undertook community consultation in the following ways:

- Consultation and opportunity to input advertised widely in local press
- Consultation and opportunity to input promoted on City's website
- All Hackett Hall user groups contacted by consultant and offered face-toface meeting
- Meetings held with all Hackett Hall user groups except Playlovers, who declined
- Meetings offered to all Lawler Park user groups (Scouts, Playgroup etc.)
- Letterbox drop of information and survey forms to 403 City of Nedlands dwellings surrounding Lawler Park. 49 of these households completed the survey, considered a high response rate at 12%.
- A project website on the City's 'Your Voice' online communications hub had a total of 610 people visit the site.
- A community survey available on the City's website was completed by 89 people.
- Phone conversations and meetings with residents and groups in response to consultant's contact information provided with survey

Budget/Financial Implications

There are no direct budget implications of this report. However, it is recommended that Council takes the report into account in the context of future budgets and infrastructure planning.

Conclusion

The City's CEO commissioned the Community Needs Assessment Lawler Park to ensure Council has access an independent assessment of the community need in that area, in relation to community facilities. This information will assist Councillors when making future decision about community facilities, such as on the future of Hackett Hall. There is no requirement at present for Council to make any decision in relation to Hackett Hall, as Playlovers have a valid lease of the hall and are in the process of determining how they might bring it to an acceptable standard.

The study's recommendations are based on careful, detailed consultation with the community surrounding Lawler Park and other stakeholders, including those impacted by Hackett Hall's closure as well as other park users.

In summary, the study found that the City of Nedlands community surrounding Lawler Park is not of a size that warrants either a regional or local community centre; and that the most effective way of meeting the local need for community facilities would be to upgrade the Hackett Play Centre and enhance the support facilities around the Scouts Hall and within the park generally. It is recommended that Council take these findings into account in future budgeting and planning.



Community Needs Assessment Lawler Park Area

Final Draft Report

Version 2

October 2017

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1.0 Executive Summary

The City of Nedlands engaged Community Perspectives to undertake an independent Community Needs Assessment to determine the current and future community facility needs and priorities in the Lawler Park area and the most effective and sustainable approach to addressing these.

This study was prompted by the closure of Hackett Hall due to the poor structural integrity of the building, high risk to public safety and the substantial financial investment required to either rectified this, or replace hall.

With the City of Nedlands facing many competing demands in addressing the ageing, outdated state and condition of much of the City's community infrastructure, it is essential that the City takes a sound and evidence based approach to determining priorities and in allocating limited funds and resources.

This Community Needs Assessment reflects this approach and therefore has considered all communities facilities on Lawler Park, as well as the community facilities in close proximity to the Lawler Park area.

Methodology

The methodology developed for completing the Community Needs Assessment involved a range of tasks, which were completed in the following stages.

- Stage 1 Demographic Analysis and Implications
- Stage 2 Review Existing Community Facilities
- Stage 3 Community and Stakeholder Engagement
- Stage 4 Supply and Demand Analysis
- Stage 5 Community Needs Analysis Report

Study Area

The study area is bound by Underwood Avenue, Selby Street, Brockdale Street and Alderbury Street and has just over 400 households and a 2016 population estimate of 1,000 residents, accounting for 4.3% of the City's population.

Key Findings and Outcomes

The key findings and outcomes of the Community Needs Assessment are summarised below.

Hackett Hall

Built

• 1960

Size

• 520m²

Estimated Utilisation

• 53%

Playlovers 80% Average 6.3 hours per day
 Other users 20% Average 1.6 hours per day

User Groups – prior to hall closure

- Playlovers
- Treasure Kindy
- Hackett Life Drawing Group
- Dance Classique

Hackett Hall is in a dilapidated condition having come to the end of its useful life, without major structural remediation, maintenance and upgrading. Since the closure of Hackett Hall in August 2016, all user groups have relocated their operations to other venues.

However, for Playlovers having to find alternative venues for rehearsals and performances and effectively losing their 'home', this has been a major issue. This is understandable given Playlovers are accustomed to almost exclusive use of Hackett Hall.

Playlovers is a community theatre group that has operated from Hackett Hall over 55 years and provides four to six productions a year, but declined to meet with the project consultant and participate in the Community Needs Assessment.

Community theatre groups, such as Playlovers bring many benefits to the performing arts in providing a breeding ground for the development of professional actors, directors, set designers and so on.

Community theatre groups also bring people together in building relationships and a sense of community, while also promoting participation in the performing arts. Community theatre groups can also produce economic benefits, particularly if located in close proximity to a town centre or commercial areas.

With approximately 30 community theatre groups operating in Perth, this would equate to the provision of one community theatre group per 65,000 people. On this basis, community theatre groups would be considered District to Regional level community facilities.

As with any District or Regional level community facility or organisation, a large scale population is required to attract the necessary volunteers and patrons and in remaining financially viable.

Ideally, District or Regional level community facilities should be located within the major road and transport network and should be located with other District or Regional level community facilities, or in close proximity to main town centres and civic precincts.

While there is a perception that Playlovers mainly serves the local area, Playlovers would have a large population catchment with members and patrons coming from across the Perth area.

Accordingly, the number of residents in the Lawler Park area that are members or patrons of Playlovers is likely to be relatively low. This is substantiated by the household component of the Community Survey which indicated that no respondents in the Lawler Park area were members of Playlovers.

While the Lawler Park area has a small population that is likely to grow to no more than 1,200 in the next 20 years, the size of this population would not justify the provision of a performing arts centre and also falls short of requiring a local level community centre. This is based on current accepted Community Facility Planning Standards which would require one local level community centre per 5,000 to 7,000 residents, in the order of 600m².

While there is a perception that a wide range of community activities and programs exist at Hackett Hall, this is not the case. It is also apparent that Hackett Hall was previously used by a wider variety of community groups and uses, including calisthenics, badminton, Neighbourhood Watch, community meetings and birthday parties, this has declined with Playlovers considering Hackett Hall 'their own'.

It is also evident that many user groups have had issues in finding Hackett Hall occupied with Playlovers sets, props and equipment during their hire period. This has required some effort in moving these items and considerable inconvenience for many user groups, with a number of user groups relocating to other venues because of this.

This is understood to have occurred during the years that the City of Nedlands managed the hall and more so since Playlovers took over the lease of Hackett Hall.

While Playlovers declined to participate in the Community Needs Assessment, it is understood they intend undertaking the required major works to reopen and return Hackett Hall to a safe condition, rather than using other venues and facilities, which Playlovers have done since the closure of the hall in 2016.

It is further understood that Playlovers intend seeking grant funding to meet the cost of the major work required to Hackett Hall. Given that consultation with all potential funding agencies indicates a very low likelihood of obtaining the required level funding to complete all works required, this may result in Playlovers seeking funding for the works from the City of Nedlands.

However, this is likely to involve a large sum of money and while this would benefit Playlovers, the local community benefit would be questionable, given the use of Hackett Hall by other user groups and community activities and programs is likely to continue to be relatively low.

With Hackett Hall likely to remain predominantly used by one user group, this would also be in conflict with the City's position on community facility provision which aims to provide community facilities that best meet the needs of multiple local community groups and organisations.

While Treasure Kindy and Hackett Life Drawing Group would prefer to relocated back to Hackett Hall, usage by these groups is likely to continue to be low.

Dance Classique is a commercial ballet school and hired Hackett Hall for some dance classes and performances prior to the hall closing. However, usage of Hackett Hall by Dance Classique would be considered low, with the vast majority of classes held at Dance Classique's commercial premises in Jolimont.

However, Dance Classique expressed an interest in relocating classes to Hackett Hall and potentially investing in the hall and taking over the management of the hall. While Dance Classique experienced the same issues as other user groups with Playlovers props and equipment occupying the hall during their hire period, they believe Hackett Hall could accommodate Dance Classique and Playlovers well, if the hall was properly managed.

The Gilbert and Sullivan Society is also seeking a permanent home and have a sizable bequest to put toward this and a collaborative approach between the Gilbert and Sullivan Society and Playlovers could benefit of both groups and Playlovers could consider this in their plans.

Hackett Play Centre

Built

• 1955

Size

• 214m²

Estimated Utilisation

• 37%

User Groups

- Hackett Playgroup
- Floreat Toy Library

Hackett Play Centre is old, outdated and has a rundown appearance, particularly the outdoor play area which is surrounded by an old barbed wire fence. The visual appeal from the street is very poor and uninviting, as is the entrance and frontage of the building.

The use of Hackett Play Centre is 'low to moderate' (37%), indicating the centre has surplus capacity, particularly in the evening and on Wednesday and Sundays, when the centre is rarely used.

With the Floreat Playgroup experiencing an increase in membership and with the growing numbers of young children and families in the area, the number of sessions provided is likely to increase in the future.

In terms of achieving the optimum usage of this building and attracting other user groups and activities, this will remain problematic given there is no storage that would allow the playgroup to put away and securely store their toys and equipment.

Further, addressing the lack of secure storage within the existing building footprint may not be feasible as this would reduce the existing relatively small play space. However, some uses such as meditation and other small group activities could be accommodated with minimal risk to the playgroups facilities and equipment.

The outdoor play area would be better located on the south side of the building, fronting onto the park and could be a designated play space for babies and little children for the playgroup, while also open for park users. This could be enclosed with a fence for the safety of very small children in providing a separation between this play space and the existing playground, which could better focus on older children.

The run down appearance of the building and poor state of the outdoor play area is a key challenge for the playgroup and toy library in attracting and retaining members, particularly given the two closest playgroups located in Wembley and Mt Claremont operate from modern and attractive centres with much better facilities, while also offering a greater number of sessions.

In addition, both these playgroups also have the added advantage of operating within multipurpose community centres that provide a range of other services for children, families and the wider community.

Given the high level of usage and the number of sessions provided by the Wembley and Mt Claremont Playgroups, it has been concluded that the Hackett Play Centre and the Hackett Playgroup and Floreat Toy Library are still required to meet the current and future needs of the Lawler Park area.

However, there is a need to upgrade the Hackett Play Centre to improve the operation and viability of the playgroup and toy library and to achieve greater community use of this building and a wider range of activities and programs. It would be recommended this includes:

- Improving the visual appeal of the Hackett Play Centre from the street
- Improving and modernising the entrance of the building
- Upgrading the standard of the building and outdoor play area
- Relocating the outdoor play area to the south side of the building and integrating this with the existing public play space
- Identifying possible building modifications to enable greater and wider use of the building

Scout Hall

Built

1964

Size

• 317m²

Estimated Utilisation

• 32%

User Groups

- Floreat Scouts
- Girl Guides
- Church Group
- Treasure Kindy

The Scout Hall is over 50 years old and is outdated and has poor visual appeal from the street. The approach and entrance to the hall is also narrow and unattractive and has very little cover from the elements.

The internal building has no outlook to the surrounding park and bushland and the standard and condition of the internal amenities, such as the kitchen and toilets are poor. Outdoor storage for trailers and other equipment is also poor.

While the current use of Scout Hall is 'low to moderate' (32%), this indicates the hall has surplus capacity and this is mainly during the day and weekends. However, given membership has grown significantly in a short space of time and there is now a waiting list, the usage of the hall by the Floreat Scouts is likely to increase, particularly with the growing population of children and young people in the area.

The Scout Hall has also accommodated a range of other causal uses such as yoga, physiotherapy/pilates sessions, Playlovers, weekend movie nights and BBQ's and African community gatherings.

Given the Floreat Scouts are also keen to accommodate other user groups and community activities in the hall, the usage of the hall is also likely to increase over time because of this.

On this basis, it has been concluded that the Scout Hall is required to meet the current and future community facilities needs of the Lawler Park area. However, the hall is in need of some upgrading and improvements to achieve this. It would be recommended this includes:

- Improving the visual appeal of the Scout Hall from the street
- Improving and modernising the entrance of the building
- Upgrading the existing kitchen and toilet facilities
- Improving the outlook and access of the building to the park and bushland
- Improving outdoor storage

Lawler Park Tennis Courts

Built

• 1970's

Size

• 1,225m²

Estimated Utilisation

• 16%

User Groups

- Local residents
- Professional coaches

The Lawler Park Tennis Courts consists of two public courts with lighting and a gazebo for each court, all of which are in good condition. The tennis courts are in a good location with frontage on to the park, surrounding bushland and the added advantage of close proximity to the public toilets. However, this toilet block is in poor condition and is in need of upgrading.

While the usage of the courts has increased over the last three years to 13 hours per week, the estimated utilisation rate of 16% indicates usage is very low and the Lawler Park Tennis Courts have considerable surplus capacity.

While Local Government has traditionally provided public tennis courts, usually as a single or two court facility, this occurred at a time when tennis clubs rarely made their courts available for public hire. However, this is no longer the case with the vast majority of tennis clubs hiring their courts for causal use by the public.

Tennis West, the governing body for tennis in WA has actively encouraged tennis clubs to 'open their doors' to public use to increase their viability and therefore Tennis West no longer supports the provision of public courts. Because of this, is unlikely that government funding will be available toward the future provision, resurfacing or upgrading of public courts.

There are also two Tennis Clubs in very close proximity to the Lawler Park area. The Floreat Park Tennis Club has 12 courts and is located 1.3 kilometres away and the Reabold Tennis Club with 18 courts is located 1.2 kilometres away. The standard of facilities at both clubs is high with both grass and hard surface courts available for public hire.

On this basis, the need for public tennis courts in the Lawler Park area would be considered very low. However, there is the potential to repurpose one or both of the tennis courts to address suggested improvements and additions to Lawler Park, such as a community garden and improved basketball court/ring facilities.

Claremont Nedlands Lions Club

The Claremont Nedlands Lions undertakes a number of large scale funding events throughout the year and the equipment stored in the shed on Lawler Park is essential to this.

While this shed is essential to the clubs operations, it is not required to be located on Lawler Park for any particular reason, but is a central and convenient location for the Lions Club.

Placing a steel storage shed on a local park would not be considered ideal, however the club's shed is relatively well screened in terms of visual impact.

Lawler Park

Lawler Park is the most highly valued and used community facility in the Lawler Park area and provides the key local hub where local residents meet and connect with each other.

As a local park usage data is not available, however it is apparent that the use of Lawler Park by the surrounding community is high. Of all the community facilities located on Lawler Park, the park itself appears to be by far the most used and important facility and the highest priority for improvement.

The need to upgrade and improve the park was identify as a key theme from the all facets of the community and stakeholder consultation and included the following suggestions.

- Improving the poor condition of the grass
- Upgrading and expanding the play spaces for children
- Providing play equipment for teenagers
- Additional/better basketball hoop/court facilities
- Repair the cricket pitch
- Exercise equipment two pieces to be donated by the Hackett Civic Association
- A shelter with table and seating to be donated by the Hackett Civic Association
- Fire pit
- Community Garden
- Improving trees and landscaping
- Upgrade the public toilets

Conclusions

- The Lawler Park area is in close proximately to the following to six community centres.
 - Mt Claremont Community Centre
 - The Boulevard Centre
 - Wembley Community Centre
 - Subiaco Community Centre
 - Shenton Park Community Centre
 - Thomas Dadour Community Centre
- Based on the Community Survey, the usage of these community centres by the Lawler Park area would be considered low. However, the perceived level of importance of these community facilities is rated much higher.
- This would indicate that while residents may not use existing facilities within the Lawler Park area or the surrounding area on a regular basis, residents place some importance on knowing these community facilities and associated services and activities are available, as their needs changed during their life.
- When considering that the closest community centres to the Lawler Park area are the Boulevard Centre, which functions more as a district level function facility, than as a local community centre and that the Wembley Community Centre is almost at full capacity, there would be considered a need for additional local community centre facilities in the Floreat and Wembley area.
- Hackett Hall has the potential to cater for this need, if the hall was redeveloped into a local multipurpose community centre and functioned as such. However, if this did occur the vast majority of use is likely to come from the Floreat and Wembley population of 16,546, within the Town of Cambridge.
- On this basis, it would be difficult for the City of Nedlands to justify the significant financial investment required to develop a multipurpose community centre on Lawler Park, which for a typical local community centre of about 600m2 would be in the order of \$4,000,000.
- Further, while there are currently two functioning community centre facilities on Lawler Park with a combined floor area of 531m2, this would be considered more than sufficient to meet the current and future community facility needs of the Lawler Park area.
- While the Hackett Play Centre and the Scout Hall have a number of shortcomings limiting the capacity of these buildings to more effectively meet the current and future community facility needs of the Lawler Park area, upgrading and improving these buildings is considered the preferred option.

- This would be considered the most cost effective and sustainable approach to addressing the current and future community centre needs in the Lawler Park area, while as providing the widest local community benefit.
- Improving and upgrading Hackett Park has been identified as the highest community facility priority for the Lawler Park area.
- A key theme to emerge from the community and stakeholder consultation was the need to consider the park and all community facilities in an integrated manner and as a 'local community hub and precinct'.
- Therefore, it is recommended that a Master Plan for Lawler Park be developed incorporating the required improvements and upgrading of the park, Scout Hall and Hackett Play Centre, while also considering the future of the public toilets and tennis courts.
- The Master Plan should also be developed in collaboration with existing user groups and the surrounding community, based on the top community facility priority being the upgrading of Lawler Park.
- While the City of Nedlands revoked Playlovers lease of Hackett Hall on the basis that the maintenance conditions had not been met, Playlovers challenged this at the State Administrative Tribunal (SAT).
- Effectively, the SAT ruling confirmed the City's action in closing the hall due to public safety concerns and provides the opportunity for Playlovers to rectify the conditions of the lease by undertaking the necessary works required to restore the structural integrity of Hackett Hall.
- In addition to the SAT requirements, there are also many electrical works, guttering repairs and other remedial works that Playlovers are required to undertake, before Hackett Hall can be reopened and the SAT Orders provide Playlovers with 12 months to do so.
- If Playlovers can satisfactory fulfil the requirements of both the SAT decision and the terms of their original lease, the lease and occupancy of Hackett Hall will be returned to Playlovers and until such time Hackett Hall will remain closed.
- In the event that Playlovers is unable to meet the conditions of the SAT Order and complete the building works required, it is recommended that Hackett Hall be demolished.

2.0 Introduction

The City of Nedlands engaged Community Perspectives to undertake an independent Community Needs Assessment to determine the current and future community facility needs and priorities in the Lawler Park area and the most effective and sustainable approach to addressing these.

This study was prompted by the closure of Hackett Hall due to the poor structural integrity of the building, high risk to public safety and the substantial financial investment required to either rectified this, or replace hall.

With the City of Nedlands facing many competing demands in addressing the ageing, outdated state and condition of much of the City's community infrastructure, it is essential that the City takes a sound and evidence based approach to determining priorities and in allocating limited funds and resources.

This Community Needs Assessment reflects this approach and therefore has considered all communities facilities on Lawler Park, as well as the community facilities in close proximity to the Lawler Park area.

2.1 Study Area

The study area is bound by Underwood Avenue, Selby Street, Brockdale Street and Alderbury Street and has just over 400 households and a 2016 population estimate of 1,000 residents, accounting for 4.3% of the City's population.

Map 1 Study Area



The study area is at the northern most boundary of the City of Nedlands and is therefore relatively close to community and commercial facilities located in the Town of Cambridge and the City of Subiaco.

2.2 Methodology

The steps involved in completing the Community Needs Assessment are summarised below.

Stage 1 Demographic Analysis and Implications

Because the demographic profile of the population has an impact on the usage and demand for community facilities, an analysis of the age profile of the study area was undertaken.

Stage 2 Review Existing Community Facilities

A review of the existing community facilities on Lawler Park occurred to identify usage levels and the key issues and gaps. Given residents in the Lawler Park are in relatively close proximity surrounding community facilities in the Town of Cambridge and the City of Subiaco, these community facilities have also been considered.

Stage 3 Community and Stakeholder Engagement

The Community Engagement Plan for the Community Needs Assessment was developed at the commencement of the study and involved a website on the City of Nedland's online engagement hub 'Your Voice' and included a community survey and the opportunity to provide feedback and ask questions. A hard copy of the survey with a 'reply paid' envelope was also delivered to all households surrounding Lawler Park.

Consultation also occurred with current user groups of community facilities on Lawler Park and included previous users of Hackett Hall, interested residents and other key stakeholders.

Stage 4 Supply and Demand Analysis

The current trends and drivers in the design and provision of community centre facilities were also reviewed, together with the implication of the City of Nedlands Community Strategic Plan 2013 – 2023 and the City's position on Community Facility Provision.

All community facilities on Lawler Park have been considered together with a spatial analysis and assessment of the capacity of the surrounding community centres.

A demand gap analysis was then undertaken, based on the key findings and outcomes of the above stages of work.

Stage 5 Community Needs Analysis Report

The Community Needs Assessment Report was then prepared summarising the key outcomes and findings of all project stages, while also providing key conclusions and recommendations.

3.0 Strategic Context

3.1 Community Strategic Plan 2013 - 2023

The Community Strategic Plan 2013 – 2023 is the City of Nedlands overarching strategic document, with all corporate, organisational and other plans and policies required to be consistent with this plan.

All local government are required to develop and implement a Community Strategic Plan in accordance with the State Government's Integrated Planning and Reporting Framework and Local Government Reform Program.

While the City of Nedlands is currently reviewing the Community Strategic Plan 2013 - 2023, the key aspects of this plan that are relevant to this Community Needs Assessment are outlined below.

Community Vision

Our overall vision is of a harmonious community.

We will have easy access to quality health and educational facilities and lively local hubs consisting of parks, community and sporting facilities and shops where a mix of activities will bring people together, strengthening local relationships.

Our gardens, streets, parks will be well maintained, green and tree-lined and we will live sustainably within the natural environment.

We will work with neighbouring Councils and provide leadership to achieve an active, safe, inclusive community enjoying a high standard of local services and facilities.

We will live in a beautiful place.

Key issues and challenges

The ageing, outdated state and condition of much of the City of Nedlands infrastructure and assets including community and sporting facilities, roads, drainage, footpaths, cycleways, and parks was identified as one of the key issues and challenges facing the City.

An examination by the City revealed that many assets are at a stage in their lifecycle where significant investment is needed to ensure they will adequately service the community for the next ten years and beyond.

Strategic priorities

The Strategic Community Plan identifies eight strategic priorities which provide the focus for Council's actions over the next ten years and one of these strategic priorities is renewing community infrastructure.

Council decision-making criteria

The Strategic Community Plan also encompasses the following Decision-Making Criteria to show what Council takes into account when considering significant issues and needs.

How well does it fit our strategic direction?

How well does the option fit with our vision and strategic priorities?

Who benefits?

Are we ensuring an equitable distribution of benefits in the community?

Can we afford it?

How well does the option fit within our long term financial plan?

What do we need to do to manage the costs over the lifecycle of the asset/project/service?

Does it involve a tolerable risk?

What level of risk is associated with the option?

How can it be managed?

Does the residual risk fit within our risk tolerance level?

3.2 Position on Community Facility Provision

The City sees that its key purpose in providing community facilities is to provide a meeting place for community groups and organisations. The underlying reason for this is that community groups and organisations generate social capital, create a sense of local community and deliver local services.

While the City does allow private businesses and individuals to use its community facilities, this private and commercial usage is secondary to usage by community groups and organisations. Private and commercial usage is not a key need that the City would seek to meet, and would only be accommodated where it could be fitted into the gaps in usage by community groups and organisations.

Use for private functions and events is another need that the City does not seek to fulfil. This need is catered to by commercial providers and various local sporting clubs provide a lower-cost alternative for private functions.

Therefore the City's role in providing community facilities can be summarised as:

- Primarily for local community groups and organisations
- Use by businesses is not a priority
- Use for private functions is not a priority

The City's aim is to provide community facilities that best meet the need of multiple local community groups and organisation, both now and into the future.

3.3 Population

Based on the ABS 2011 Census, there was a population of 952 residents in the study area, which indicates the population has increased by 70 people from 2006 Census, representing a growth rate of 8%.

Based on this growth rate, the 2016 population would be estimated to be in the order of 1,028 people, indicating that the population has increased by 147 residents, or an additional 15 residents per year in the last 10 years.

Id Consulting provided the following customised data from the ABS 2006 and 2011Census for the study area. However, the 2016 Census data for small areas was not available at the time of the study.

Table 1 Age Profile and Population Growth

	2	2006			2011		2006 to	2011
Floreat City of Nedlands	Floreat		Perth Flore	at Perth		Change		
	persons	%	%	persons	%	%	persons	%
0 to 4	50	5.7	6.2	62	6.5	6.7	+12	0.8
5 to 9	64	7.3	6.5	60	6.3	6.3	-4	-1.0
10 to 14	70	7.9	7.0	77	8.1	6.5	+7	0.1
15 to 19	66	7.5	7.4	76	8.0	6.9	+10	0.5
20 to 24	29	3.3	7.3	62	6.5	7.5	+33	3.2
25 to 29	34	3.9	6.4	15	1.6	7.6	-19	-2.3
30 to 34	53	6.0	6.9	39	4.1	7.0	-14	-1.9
35 to 39	51	5.8	7.5	52	5.5	7.1	+1	-0.3
40 to 44	73	8.3	7.5	56	5.9	7.3	-17	-2.4
45 to 49	77	8.7	7.4	77	8.1	7.0	0	-0.7
50 to 54	69	7.8	6.8	85	8.9	6.5	+16	1.1
55 to 59	25	2.8	6.2	58	6.1	5.8	+33	3.3
60 to 64	45	5.1	4.5	57	6.0	5.3	+12	0.9
65 to 69	31	3.5	3.6	33	3.5	3.8	+2	-0.1
70 to 74	19	2.2	2.9	38	4.0	3.0	+19	1.8
75 to 79	55	6.2	2.5	34	3.6	2.3	-21	-2.7
80 to 84	51	5.8	1.9	36	3.8	1.8	-15	-2.0
85 and over	19	2.2	1.5	35	3.7	1.7	+16	1.5
Total	881	100	100	952	100	100	70	

Source: id Consulting - customised

When considering the changing age profile between 2006 and 2011, the most significant increases occurred in the following age groups.

```
    20 to 24 year olds

                          +33

 55 to 59 year olds

                          +33

    70 to 74 year olds

                          +19
                         +16

 50 to 54 year olds

    85 years+

                         +16

 0 to 4 year olds

                         +12

    60 to 64 years

                          +12

    15 to 19 year olds

                          +10
```

The most significant decreases occurred in the following age groups.

```
75 to 79 year olds - 21
25 to 29 year olds - 19
40 to 44 year olds - 17
80 to 84year olds - 15
30 to 34year olds - 14
```

This would indicate the age profile of population around Lawler Park has changed and is likely to continue to do so, with the main drivers identified below.

- The declining number of 75 to 84 years olds is contrary to the ageing of the population, which is one of the most significant trends facing most LGAs, particularly in the Western Suburbs. With this occurring at the same time as an increasing population of babies, children and young people, this would indicate a process of gentrification is occurring.
- However, this does not mean the ageing of the population is not an issue given the number of very elderly aged person, 85+ years has increased between 2006 and 2011 and the number of 70 to 74 year olds has also increased. The population of 50 to 64 years also represents one of the largest population growth areas.
- The growth in the population of 0 to 19 year olds indicates there is both an increasing number younger or first time families with babies and children and increasing number of families with teenagers living in the Lawler Park area.
- With the growth of the population in 20 to 24 year olds, this is likely to indicate there
 are a growing number of adult children staying at home and older and larger families
 living in the area.

- The decline of 25 to 34 year old population also would indicated that young singles and couples are increasing moving out of the area, likely to be seeking more affordable and smaller housing options. Particularly given that 94% of the housing stock is 'Separate Houses', with relatively large block sizes and high values.
- With the gentrification of the area likely to continue and based on the population growth rate of 8% between 2006 and 2016, in the next ten years the population around Lawler Park could be expect to increase by 82 residents to a total of 1,110 in 2026.

4.0 Community and Stakeholder Consultation

Community and stakeholder consultation formed a major component of the Community Needs Assessment and involved the following engagement methods, with the outcomes reported below.

- Project information and launch
- Project website
- Community survey
- Stakeholder meetings and interviews
- Input and submissions

4.1 Project information and launch

At the commencement of the Community Needs Assessment the project was launched and widely advertised and promoted in the local media. A letter was also sent to all households within the Lawler Park area, containing information about the project and the community survey.

4.2 Project Website

A project website on the City of Nedlands 'Your Voice' online community engagement hub was established and outlined the purpose and process of the Community Needs Assessment, with a total of 610 people visiting this site.

A Community Survey was also available for people to complete online and the project website also provided the opportunity to 'ask a question' and to provide feedback. A full transcript of responses is provided. (Appendix1)

4.3 Community Survey

The purpose of the Community Survey was to gain an understanding of the current and future need for community centre facilities in the Lawler Park area.

A total of 138 people completed the Community Survey, with 89 people (64%) completing the survey online and 49 (36%) completing the hard copy version of the survey that was delivered to the all households (403) in the study area. With 12% of the 403 households completing the survey, this would be considered a relatively high response rate. The Community Survey asked six key questions and the results are provided below.

Membership of community group(s)

Respondents were asked "Are you a member of a community group or groups" and 77 (56%) indicated they were, 49 (35%) were not and 12 (9%) did not answer this question.

Of the 77 respondents that indicated they were a member of a community group(s), 31 respondents belonged to Playlovers and taking all 138 respondents into account, 22% of respondents to the Community Survey were members of Playlovers.

A further nine respondents (7%) were members of other community theatre groups, located outside the City of Nedlands.

This indicates that almost 30% of survey respondents belonged to Playlovers, or another community theatre group.

However, the results of the household component of the Community Survey indicates that no households were members of Playlovers, or any other community theatre group, with the most common community group(s) being:

- Hackett Civic Association
- Hackett Playgroup
- Hackett Toy Library

Frequency of used of community centres

With six community centres within relatively close proximity to Lawler Park, to understand the level of usage of these community centres, the question "How often have you or members of your household used the following community centres during the year" was asked.

Hackett Hall

Hackett Hall was the most frequently use community centre with 25% of the respondents using the hall 'weekly', 6% 'fortnightly', 20% 'monthly' and 15% 'once'. There were also 33% respondents who didn't use the hall.

Table 2 Hackett Hall - Usage

Hackett Hall	Persons	%
Weekly	35	25
Fortnightly	8	6
Monthly	28	20
Once	21	15
Didn't use	46	33
Total	138	100

However, given the high number of Playlovers involved in the survey, the results of the household component of survey have been considered, with the results provided in the following table.

This indicates 12% of households used Hackett Hall on a 'weekly' basis, 0% on a 'fortnightly' basis and 2% on a monthly basis. However, almost 70% of households did not use Hackett Hall.

Table 3 Hackett Hall Usage - Households

Hackett Hall	Persons	%
Weekly	6	12
Fortnightly	0	0
Monthly	1	2
Once	8	16
Didn't use	34	69
Total	49	100

The Boulevard Centre

The Boulevard Centre was the next most used community centre. However, 68% of respondents 'didn't use' the centre, with 16% of respondents using the centre 'once', 11% using the centre 'monthly', 3% using the centre 'fortnightly' and 2% using the centre 'weekly'.

Table 4 The Boulevard Centre - Usage

The Boulevard Centre	Persons	%
Weekly	3	2
Fortnightly	4	3
Monthly	15	11
Once	22	16
Didn't use	94	68
Total	138	100

Subiaco Community Centre

The Subiaco Community Centre was the next most used community centre. However, 80% of respondents 'didn't use' the centre, with 10% of respondents using the centre 'once', 7% using the centre 'monthly', 1% using the centre 'fortnightly' and 1% using the centre 'weekly'.

Table 5 Subiaco Community Centre - Usage

Subiaco Community Centre	Persons	%
Weekly	2	1
Fortnightly	2	1
Monthly	9	7
Once	14	10
Didn't use	111	80
Total	138	100

Mt Claremont Community Centre

The Mt Claremont Community Centre was the next most used community centre. However, 83% of respondents 'didn't use' the centre, with 7% of respondents using the centre 'once', 8% using the centre 'monthly', 2% of using the centre 'fortnightly' and 1% of using the centre 'weekly'.

Table 6 Mt Claremont Community Centre - Usage

Mt Claremont Community Centre	Persons	%
Weekly	1	1
Fortnightly	3	2
Monthly	11	8
Once	9	7
Didn't use	114	83
Total	138	100

Wembley Community Centre

The Wembley Community Centre was the next most used community centre. However, 85% of respondents 'didn't use' the centre, with 7% of respondents using the centre 'once', 7% using the centre 'monthly', 1% using the centre 'fortnightly' and 1% using the centre 'weekly'.

 Table 7
 Wembley Community Centre - Usage

Wembley Community Centre	Persons	%
Weekly	2	1
Fortnightly	1	1
Monthly	9	7
Once	9	7
Didn't use	117	85
Total	138	100

Shenton Park Community Centre

The Shenton Park Community Centre was the next most used community centre. However, 88% of respondents 'didn't use' the centre, with 8% of respondents using the centre 'once', 1% using the centre 'monthly', 1% using the centre 'fortnightly' and 1% using the centre 'weekly'.

 Table 8
 Shenton Park Community Centre - Usage

Shenton Park Community Centre	Persons	%
Weekly	2	1
Fortnightly	1	1
Monthly	2	1
Once	11	8
Didn't use	122	88
Total	138	100

Tom Dadour Community Centre

The Tom Dadour Community Centre was the next most used community centre. However, 94% of respondents 'didn't use' the centre, with 4% using the centre 'once', 2% using the centre 'monthly', with no respondents using the centre 'fortnightly' or 'weekly' basis.

Table 9 Tom Dadour Community Centre - Usage

Tom Dadour Community Centre	Persons	%
Weekly	0	0
Fortnightly	0	0
Monthly	3	2
Once	5	4
Didn't use	130	94
Total	138	100

Importance of community centres

Hackett Hall

Hackett Hall was the most important community centre with 75% of respondents indicating that the hall was of 'high importance', followed by 8% indicating 'medium importance' and 4% 'low importance'. A further 4% indicated the hall was 'not important' and 7% of respondents had 'no opinion'.

Table 10 Hackett Hall - Importance

Hackett Hall	Persons	%
High importance	104	75
Medium importance	13	9
Low importance	6	4
Not important	5	4
No opinion	10	7
Total	138	100

The Boulevard Centre

The Boulevard Centre was the next most important community centre with 17% of respondents indicating that the centre was of 'high importance', followed by 22% indicating 'medium importance' and 14% indicating 'low importance'. A further 14% of respondents indicated the centre was 'not important' and 33% had 'no opinion'.

Table 11 The Boulevard Centre - Importance

The Boulevard Centre	Persons	%
High importance	23	17
Medium importance	30	22
Low importance	20	14
Not important	20	14
No opinion	45	33
Total	138	100

Subiaco Community Centre

The Subiaco Community Centre was the next most important community centre with 16% of respondents indicating that the centre was of 'high importance', followed by 18% indicating 'medium importance' and 12%) indicating 'low importance'. A further 16% of respondents indicated the centre was 'not important' and 38% had 'no opinion'.

 Table 12
 Subiaco Community Centre - Importance

Subiaco Community Centre	Persons	%
High importance	22	16
Medium importance	25	18
Low importance	16	12
Not important	22	16
No opinion	53	38
Total	138	100

Wembley Community Centre

The Wembley Community Centre was the next most important community centre with 14% respondents indicating that the centre was of 'high importance', followed by 16% indicating 'medium importance' and 15% indicating 'low importance'. A further 16% of respondents indicated the centre was 'not important' and 38% had 'no opinion'.

Table 13 Wembley Community Centre - Importance

Wembley Community Centre	Persons	%
High importance	20	14
Medium importance	22	16
Low importance	21	15
Not important	22	16
No opinion	53	38
Total	138	100

Shenton Park Community Centre

The Shenton Park Community Centre was the next most important community centre with 9% of respondents indicating that the centre was of 'high importance', followed by 17% indicating 'medium importance' and 13% indicating 'low importance'. A further 18% of respondents indicated the centre was 'not important' and 43% had 'no opinion'.

 Table 14
 Shenton Park Community Centre - Importance

Shenton Park Community Centre	Persons	%
High importance	13	9
Medium importance	23	17
Low importance	18	13
Not important	25	18
No opinion	59	43
Total	138	100

Tom Dadour Community Centre

The Tom Dadour Community Centre was the least most important community centre with 7% of respondents indicating that the centre was of 'high importance', followed by 9% indicating 'medium importance' and 14% indicating 'low importance'. A further 20% of respondents indicated the centre was 'not important' and 49% had 'no opinion'.

Table 15 Tom Dadour Community Centre - Importance

Tom Dadour Community Centre	Persons	%
Weekly	0	0
Fortnightly	0	0
Monthly	3	2
Once	5	4
Didn't use	130	94
Total	138	100

Most important community facility features

Respondents were asked to rank the importance of community facility features from one to eight, with the following results in order of importance.

- Stage
- Large hall area
- Change rooms
- Kitchen facilities
- Storage
- Meeting rooms
- Bar facilities
- Dance floor

When considering the responses to the household survey alone, the top three most important facility features were:

- Large hall area
- Meeting rooms
- Kitchen facilities

Other Comments

The Community Survey also provided the opportunity for respondents to make any other comments they wished to make, with almost 100 comments received, indicating that 72% of respondents provided additional comments, with well over half of these comments submitted by members of Playlovers or other community theatre groups. A summary of the key themes to emerge from the comments is as follows, with a full transcript of all comments provided. (Appendix 2)

- Importance of Playlovers
- Importance of community facilities
- Improving Lawler Park
- Additional activities and programs
- Distrust and misconceptions

4.4 Input and submissions

The community engagement process also allowed for further input and submissions to be made to the consultant either via telephone, email or meeting and a total of five responses were received which are provided (Appendix 3). The key themes are the same as the comments received in the Community Survey.

4.5 Stakeholder meetings and interviews

Hackett Civic Association

The Hackett Civic Association was established around the 1960's, in the early years of the development of the area and acted very much as a ratepayer and residents association.

The Hackett Civic Association was an important group in establishing community amenities and facilities for the area and in dealing with issues facing the community and previously held meetings and AGMs at Hackett Hall.

However, the Hackett Civic Association has since ceased to operate due to no further community needs or issues arising in recent years and currently have remaining funds of \$11,500.

Following discussion with members and other park users, the Association would like to spend these funds on two pieces of exercise equipment and a shade shelter with table and seating, at an approximate cost of \$5,000 each.

The Hackett Civic Association indicated that while Hackett Hall has been well used over the years and the Scout Hall is now being used again, there was a need to now look at what other options there could be for Hackett Hall and other facilities on the park itself.

Lawler Park and all the facilities on the park, including the football posts, BBQ, basketball ring and playground were considered to be well used by the local community, but improvements could be made.

A second basketball hoop with the high use of the existing one was suggested as well as an open fire pit that could be used by the community and Scouts. It was also suggested that the garden proposed by Scouts could become a community garden and include locals.

Gilbert and Sullivan Society

The Gilbert and Sullivan Society of WA is a community theatre group established in 1951and has produced over 50 productions of Gilbert and Sullivan's contribution to musical theatre. On average, over the last eight years, this theatre group has produced an average of 1.7 productions per year, with 50 to 100 members actively involved.

The Gilbert and Sullivan Society of WA is currently based at the Nollamara Recreation Centre which is leased from the City of Stirling and serves as rehearsal rooms for annual productions and the permanent choir, the Savoy Opera Chorale. It also houses the vast store of production costumes and library of scores and literature.

However, this group relies on finding suitable theatre spaces for performances, which have included the Octagon and Dolphin Theatre at the University of Western Australia and the Subiaco Arts Centre.

The Gilbert and Sullivan Society is interested in working with the City of Nedlands towards a new premises which would involve a combined rehearsal and performance space and home for the Gilbert and Sullivan Society and would be prepared to invest funds into such a premises. This would come from a bequest left to the Society for the purpose of finding a permanent home.

Surrounding LGAs

Consultation has occurred with the Town of Cambridge and the City of Subiaco as the two LGAs surrounding the Lawler Park area and this has focused on the five community centres these LGAs provide, which are in close proximity to the study area. The key findings and outcomes from this component of the community and stakeholder consultation are reported in the Supply and Demand Analysis section.

Government Departments and Agencies

Consultation occurred with the key government department and agencies that have a role in supporting or funding community centres, facilities, activities and programs.

Lotterywest

Lotterywest make funding grants available across a number of different programs of which the following two programs are relevant to this project. Under both funding programs, it would be extremely unlikely that Lotterywest would fund all costs, with the applicant required to provide, or secure funding from other sources.

However, Lotterywest considers applications on an individual basis and also consults with the respective LGA in considering the level of community priority and benefit. Local government and incorporated community organisations are eligible to apply.

Lotterywest also require applications to demonstrate the need, demand and community benefit with hard evidence and to document the long term financial feasibility and viability of the proposal and organisation, including sound governance practices and some form of longer term Strategic Plan or Business Plan.

Community and workplace buildings

This program involves grants for buildings that help develop spaces where people can come together to share interests, seek support, or carry out work for community organisations and includes grants toward renovating/upgrading existing buildings, as well the purchase or construction of new buildings and fit out.

Applications more likely to be funded under this program are those that provide community facilities and spaces that accommodate and deliver community services and programs, typically by the NGO sector. Community facilities that predominantly provide opportunities for physical activity, recreation and leisure interests, such as yoga, exercise classes and dance classes would not be eligible and would be referred to the Department for Sport and Recreation.

Outdoor community spaces

This grant program helps create spaces for people to come together and take part in activities that benefit their well-being, such as skate parks, playgrounds, earth works, play equipment and shaded facilities, memorials and community gardens.

Department of Local Government and Communities

While the Department of Local Government and Communities administers a range of community funding programs, the department does not provided funding toward upgrading or building new community centres.

However, grants of up to \$10,000 are available to assist with the planning, development and implementation of community garden projects.

Department for Culture and the Arts

The Department for Culture and the Arts provides a number of grants programs with many of these focusing on the development of professional arts practice and therefore community theatre and art groups are not eligible for funding.

While there is a fund for venue improvement, this only applies to improvements and upgrades to performing arts and entertainment venues in regional Western Australia and hence the upgrade or construction of new community centres or theatre spaces in the metropolitan area would not be eligible for funding under this program.

Occasionally the department has created once off grants that community theatre or arts groups have been eligible to apply for and in 2008, Playlovers was successful in obtaining one of these grants, amounting to \$40,000 with \$10,000 to improve marketing and a database of patrons and \$30,000 for retractable seating. While this grant fund is currently not available, it would be considered highly unlikely that the Department would fund capital works in terms of building upgrades and new construction.

5.0 Supply and Demand Analysis

The Supply and Demand Analysis has taken into account the strategic context, the trends and drivers in the design and provision of community facilities, the demographic implications and the outcomes from the community and stakeholder consultation.

All community facilities on Lawler Park have been considered together with a spatial analysis and assessment of the capacity of the surrounding community centres that are in close proximity to Lawler Park.

5.1 Population impacts

- The population of the Lawler Park area is relatively small with a 2016 population of 1,028 residents, which is projected to grow to 1,110 over the next ten years. While an increase in the size of the population typically leads to an increase in the demand and use of community facilities, given the small size of the population, this is not likely to be substantial.
- With a growing number of babies, children and young people, there is likely to be an
 increasing number of younger families using community facilities in the Lawler Park
 area, particularly the park and the Hackett Play Centre (Playgroup and Toy Library)
 and Scouts Hall.
- Given the population around Lawler Park will remain relatively small over the next 10 years and given that local community centres are typically planned and provided at one per 5,000 to 8,000 people to be viable and sustainable, any population increase is unlikely to generated the need for additional, or significantly expanded community centre/hall facilities.

5.2 Trends and Drivers

The key trends and drivers that are relevant to the planning, provision and management of community facilities have been identified below and considered in the Supply and Demand Analysis.

Condition and age of community facilities

As an old and well established LGA, many of the existing community facilities in the City of Nedlands were built well over forty years ago to meet the needs of that era.

However, the demographic profile and needs of the community have changed considerably since this time, while most community facilities have not been modernised or upgraded to cater for current needs, trends or community facility standards.

The need to upgrade and improve the capacity of existing community facilities on Lawler Park was a common theme to emerge from the Community Needs Assessment.

Single purpose to multipurpose

The traditional way local government has provided community facilities in the past is with single use and stand-alone facilities and Lawler Park reflect this, with three individual and disconnected community buildings.

This model of community facility provision has now been well recognised as costly, inefficient and unsustainable, primarily because this results in limited usage and the duplication of key facilities in each building such as kitchens, toilets, meeting and activity spaces and parking.

This single purpose building model has long been replaced with multipurpose community buildings that can accommodate a wide variety of different uses and a range of services, activities and programs, across all age groups.

This trend will continue and requires an increasing focus on improving the capacity of single use facilities to cater for a multitude of uses.

Integrated Community Hubs

In recent years, integrated multiuse 'community hubs' have become the most common model for designing and providing community facilities. This model not only focuses on built community facilities but also the integration with public open space and the wider environment, such as commercial and other civic areas and infrastructure.

The community hub concept is based on a common or diverse cluster of facilities and services under one roof and typically achieves much higher usage levels, shared and hence lower overheads and costs and a more integrated and coordinated approach to facility provision and the delivery of activities, programs and services. Community hubs can also increase the integration and cooperation amongst user groups and assist in building a strong sense of community and connection among people.

Changing demand

The demand for programs, activities and services provided by community centres changes over time, depending on the needs and interests of the surrounding community and other trends at the time. This highlights the importance of providing multipurpose community centres and spaces that have the capacity to be flexible and adaptable to changing community needs. Current tends would indicate that there will continue to be an increasing demand for:

- A higher standard and larger scale facilities with more and better amenities and a wider range of opportunities.
- Learning opportunities and education programs that offer new experiences and develop new skills.
- A larger mix of activities and programs with more people inclined to try many different things, rather than sign on for a term, or to one group.
- Activities and facilities that the whole family can participate in, that are affordable.
- Health and fitness activities that are quick and convenient and that can involve children to seniors.

 Activities, facilities and programs which are available beyond 'standard hours' with increasing 'shift work' and deregulation of retail trade hours.

Accessibility and inclusion

The requirement for access for people with disabilities in the design of community and public buildings is well established. However, with all the community facilities on Lawler Park built before this requirement was legislated, suitably retrofitting older building to maximise disability access is not always easy to achieve.

In recent years, there has also been a growing focus on not only providing physical access to community facilities, but also on community facilities providing activities, programs and services that have the ability to cater for all abilities and age groups, as well as different cultural and socio-economic backgrounds.

Increasing demand and sound planning

In recent years, there has been a growing demand on local government to provide a wider range of community facilities, including better and larger facilities, while also facing the increasing costs of maintaining and improving ageing community infrastructure and the City of Nedlands has experienced this first hand.

In this environment, where demand often exceeds available funds and with government funding programs shrinking, a more strategic approach is required to assessing the needs of the community and in determining priorities, based on sound evidence, rather than the past ad hoc and reactive approach driven by lobbying efforts.

Sustainability requirements

In the design, construction and management of public infrastructure, maximising ecological sustainable principles is now expected, particularly in energy and water use.

While this is relatively easy to achieve in the development of new infrastructure, as a local government with predominately older community facilities and infrastructure, the opportunity to retrofit to achieve more environmental sustainable outcomes is more challenging, but needs to be pursued.

Management and viability

There has been an increasing emphasis on improving the management and viability across all community organisations including sporting clubs and community groups and this includes the development of strategic or business plans and catering for a wider diversity of uses, while also maximising the use of facilities across a wider spectrum of time.

Many government funding programs now reflect this and require organisations to demonstrate sound business practices and long term viability and sustainability and local government is increasingly doing this when determining priorities and allocating resources.

5.3 Lawler Park Community Facilities

Hackett Hall

Hackett Hall is approximately 520m² and was built in 1960 to provide a community hall for the people living in Hackett Estate. Most of the community amenities established in the early settlement of the area were prompted by the Hackett Civic Association which began in 1952 with the specific aim of improving amenities for the area and Hackett Hall was built with funds raised by the local community.

For almost 50 years, the City of Nedlands has managed the use of the hall and has met all costs associated with the maintenance and operation of the hall, with all user groups paying a hire fee to use the hall.

User Groups

Playlovers

In 2007, Playlovers, a community theatre group and one of the original users of Hackett Hall approached the City of Nedlands requesting that Hackett Hall be leased and controlled by Playlovers at no cost, with Playlovers also retaining all hire fees from other groups using the hall.

At this time, Playlovers indicated this would give them the capacity to demonstrate secure tenancy and viability and therefore achieve grant funding toward improving the building and facilities within the hall.

On this basis, the City of Nedlands entered into a lease with Playlovers in 2008, which required Playlovers to:

"Maintain, at its own expense, the premises including, but not limited to, any structural parts, plate glass, electrical installations, gas and water pipes and fittings, toilets, sanitary appliances, drains, septic tanks, leach drains, paths, paving, park or garden furniture, retaining walls, fences and reticulation in good, safe order, repair and condition,"

In 2016, Playlovers approached the City of Nedlands about their desire to upgrade the hall and the City requested that Playlovers engage a suitable consultant to assess the building, to advise on the priority of works required and to provide a costed program of works.

However, Playlovers were not confident of identifying a suitable consultant and the City agreed to appoint and pay for a consultant to undertake this work. Engineering Design Consultancy (EDC) was appointed and the City received EDC's report in August 2016, which made the following conclusions.

- The building is in a dilapidated condition and urgent repairs are required to ensure the structural integrity of the hall.
- The roof beams are not structurally adequate and urgent remedial works or replacement is required to avoid the risk of the roof collapsing and the potential for catastrophic consequences.

- The window glasses of the hall and green room are not adequately secured because
 of the dilapidating framing and pose a serious danger to the users in the event of
 breakage and/or collapse.
- Electrical services and cabling in general do not appear to be adequately maintained throughout the building and fire and electrocution risks are present and not acceptable.

Given the risks to public safety and the potential catastrophic consequences, the City of Nedlands immediately closed Hackett Hall and met will all user groups to inform them of this and offered assistance in seeking alternative premises within the City.

All users groups have since found other premises to hire and continue their operations, including Playlovers who have used the Subiaco Arts Centre for their scheduled production following the closure of Hackett Hall, the Old Mill Theatre for their August 2017 production and will be presenting their October/November 2017 production and season at MosArts at Camelot. However, this is not an ideal arrangement for Playlovers and they have always indicated their strong desire to return Hackett Hall, which they consider their home.

While the City of Nedlands revoked Playlovers lease of Hackett Hall on the basis that the maintenance conditions had not been met, Playlovers challenged this at the State Administrative Tribunal (SAT). Effectively, the SAT ruling confirmed the City's action in closing the hall due to public safety concerns and provides the opportunity for Playlovers to rectify the conditions of the lease by undertaking the necessary work to restore the structural integrity of Hackett Hall as per the works required by the SAT.

In addition to the SAT requirements, there are also many electrical works, guttering repairs and other remedial works that Playlovers are required to undertake, before Hackett Hall can be reopened and Playlovers has 12 months to do so.

If Playlovers can satisfactory fulfil the requirements of both the SAT decision and the terms of their original lease, the lease and occupancy of Hackett Hall will be return and until such time Hackett Hall will remain closed.

Treasure Kindy

Treasure Kindy provides a three year old early education program and has operated from Hackett Hall since 2001 for two days a week from 9.15am to 3.00pm, equating to a total of 12 hours a week.

While Treasure Kindy is a commercial operation and is licensed for 20 children, they limit their intake to no more than 14 to 16 children at any one time with the intention of providing a more personalised service. As this is the only early childhood education program that Treasure Kindy provides, it would be considered a very small business and more of a community service than a commercial enterprise.

In the last three years, the number of children attending Treasure Kindy has declined from 30 to 21 and this was considered to be largely due to the economic downturn. The families that use Treasure Kindy mainly come from Floreat, Jolimont, City Beach, Leederville, Wembley and Churchlands.

When Hackett Hall closed in 2016, Treasure Kindy relocated the adjacent Scout Hall and the positive aspects of this hall were the location, easy access and the allocation of their own storeroom. The Floreat Scouts have also been very accommodating and both groups have established a good working relationship.

The negative aspects of using the Scout Hall is that unlike Hackett Hall, the Scout Hall does not have a secure outdoor area and this has required Treasure Kindy to seek a waiver from the licensing authority, due to the lack of an enclosed outdoor play area and this limits the play opportunities for children who attend the program.

While Hackett Hall provided a larger entrance area and space in general, there were issues with Playlovers props and equipment being left out in the hall and this was resolved by either Treasure Kindy moving these items prior to their hire period to enable their program to operate, or by taking up these issues with Playlovers. However, if Hackett Hall were to reopen it would be Treasure Kindy's preference to move back to Hackett Hall.

It is also Treasure Kindy's view that Playlovers should return to Hackett Hall and that the hall could be available for more community events and for supporting young people through dance and drama, with this providing an important opportunity for children and young people who are not good, or interested in sports.

Hackett Life Drawing Group

Hackett Life Drawing Group has been operating since around 1997 and was originally located in one of UWA's boat sheds until their tenancy expired about 12 years ago when they relocated to Hackett Hall, using the hall for 4 hours per week.

Hackett Life Drawing Group is a small not for profit community arts group with a membership of 40 and an average of 18 people attending each week. Membership and attendance has remained consistent for the last three years and members come from predominantly the Western Suburbs, Floreat, Wembley and Cottesloe in particular and also Mt Lawley.

With the closure of Hackett Hall, the Hackett Life Drawing Group experienced some difficulty in finding an alternative venue nearby, with the Boulevard Centre far too expensive and other halls, such as the Leederville Hall also too expensive,

The Hackett Life Drawing Group have since relocated to the Adam Armstrong Pavilion on the corner of Jutland Parade and Victoria Avenue, which is a relatively new community facility with reasonable hire rates, easy access and parking.

However, if Hackett Hall was to be reopened, this group would prefer to relocate back to the hall, with the positive aspects of hall identified as the ambiance, theatrical arts nature of the building, timber floor, tall ceiling, good ventilation, heating and cooling, dedicated courtyard, community village feel and the central location and easy access.

While Hackett Life Drawing Group have also found the hall occupied with Playlovers props and equipment during their hire period, they have managed to work around this and are of the view that there is a strong need for community centre/hall facilities on Lawler Park.

Dance Classique

Dance Classique was established in 2013 and is a commercial ballet school offering Royal Academy of Dance (RAD) classical ballet, contemporary, pilates and dance conditioning and caters for students from 2 years to advanced and has strong ties to the local community.

The vast majority of classes are held at Dance Classique's studio in Jolimont and other spaces are hired when required, such as Newman Marist College Auditorium, Quarry Amphitheatre and Lake Monger Recreation Club.

Hackett Hall has also been hired for performances and dance classes prior to the hall closing. Dance Classique expressed an interest in using Hackett Hall, should it be returned to a safe condition and considered Hackett Hall perfect for dance classes and would be interested in a management arrangement where Dance Classique relocates to the hall.

While Dance Classique has experienced the same issue with all or part of the hall not being available due to Playlovers not clearing the hall to allow other users, they believe Hackett Hall could accommodate Dance Classique and Playlovers well.

Utilisation rate

Given that the Playlovers declined to participate in the community needs assessment, it has not been possible to obtain the usage data for Hackett Hall from Playlovers.

Hence, the usage data for the year previous to Playlovers leasing the hall has been taken into account (2006/2007). This indicates Hackett Hall was hired out for 2,841 hours per year, an average of 55 hours per week, or 7.8 hours per day. However, this does not included casual or once off users and allowing an additional 52 hours per year for this, the annual usage of the hall would be estimated to be 2,900 hours, an average of 58 hours per week, or 8.2 hours per day.

Given the nature of the hall, the potential usage would be considered to be in the order of 15 hours per day (9.00am to midnight) and the utilisation rate of Hackett Hall would be estimated at 53%. This would be considered within the 'moderate' scale of usage, but also indicates the hall has a sizable surplus capacity.

Playlovers accounts for 80% of the use of Hackett Hall, using the hall an average 44 hours per week, or an average of 6.3 hours per day. However, as is typical with community theatre groups, venue usage is much lower outside performance seasons.

Other user groups account for 20% of the use of Hackett Hall, amounting to an average of 1.6 hours per day. On this basis, the use of Hackett Hall by other user groups and the wider community would be considered 'very low' and this is unlikely to have increased since Playlovers took over the lease.

While the annual number of productions by Playlovers has remained similar since taking over the lease in 2008, it would be considered unlikely that the use of Hackett Hall by Playlovers has increased since this time.

Demand and Gap Analysis

- Hackett Hall is in a dilapidated condition having come to the end of its useful life, without major structural remediation, maintenance and upgrading. Since the closure of Hackett Hall in August 2016, all user groups have relocated their operations to other venues.
- However, for Playlovers having to find alternative venues for rehearsals and performances and effectively losing their 'home', this has been a major issue. This is understandable given Playlovers are accustomed to almost exclusive use of Hackett Hall.
- Playlovers is a community theatre group that has operated from Hackett Hall over 55
 years and provides four to six productions a year, but declined to meet with the project
 consultant and participate in the Community Needs Assessment.
- Community theatre groups, such as Playlovers bring many benefits to the performing arts in providing a breeding ground for the development of professional actors, directors, set designers and so on.
- Community theatre groups also bring people together in building relationships and a sense of community, while also promoting participation in the performing arts.
 Community theatre groups can also produce economic benefits, particularly if located in close proximity to a town centre or commercial areas.
- With approximately 30 community theatre groups operating in Perth, this would equate
 to the provision of one community theatre group per 65,000 people. On this basis,
 community theatre groups would be considered District to Regional level community
 facilities.
- As with any District or Regional level community facility or organisation, a large scale population is required to attract the necessary volunteers and patrons and in remaining financially viable.
- Ideally, District or Regional level community facilities should be located within the major road and transport network and should be located with other District or Regional level community facilities, or in close proximity to main town centres and civic precincts.
- While there is a perception that Playlovers mainly serves the local area, Playlovers would have a large population catchment with members and patrons coming from across the Perth area.
- Accordingly, the number of residents in the Lawler Park area that are members or patrons of Playlovers is likely to be relatively low. This is substantiated by the household component of the Community Survey which indicated that no respondents in the Lawler Park area were members of Playlovers.

- While the Lawler Park area has a small population that is likely to grow to no more than 1,200 in the next 20 years, the size of this population would not justify the provision of a performing arts centre and also falls short of requiring a local level community centre. This is based on current accepted Community Facility Planning Standards which would require one local level community centre per 5,000 to 7,000 residents, in the order of 600m².
- While there is a perception that a wide range of community activities and programs exist at Hackett Hall, this is not the case. It is also apparent that Hackett Hall was previously used by a wider variety of community groups and uses, including calisthenics, badminton, Neighbourhood Watch, community meetings and birthday parties, this has declined with Playlovers considering Hackett Hall 'their own'.
- It is also evident that many user groups have had issues in finding Hackett Hall occupied with Playlovers sets, props and equipment during their hire period. This has required some effort in moving these items and considerable inconvenience for many user groups, with a number of user groups relocating to other venues because of this.
- This is understood to have occurred during the years that the City of Nedlands managed the hall and more so since Playlovers took over the lease of Hackett Hall.
- While Playlovers declined to participate in the Community Needs Assessment, it is understood they intend undertaking the required major works to reopen and return Hackett Hall to a safe condition, rather than using other venues and facilities, which Playlovers have done since the closure of the hall in 2016.
- It is further understood that Playlovers intend seeking grant funding to meet the cost
 of the major work required to Hackett Hall. Given that consultation with all potential
 funding agencies indicates a very low likelihood of obtaining the required level funding
 to complete all works required, this may result in Playlovers seeking funding for the
 works from the City of Nedlands.
- However, this is likely to involve a large sum of money and while this would benefit
 Playlovers, the local community benefit would be questionable, given the use of
 Hackett Hall by other user groups and community activities and programs is likely to
 continue to be relatively low.
- With Hackett Hall likely to remain predominantly used by one user group, this would also be in conflict with the City's position on community facility provision which aims to provide community facilities that best meet the needs of multiple local community groups and organisations.
- While Treasure Kindy and Hackett Life Drawing Group would prefer to relocated back to Hackett Hall, usage by these groups is likely to continue to be low.
- Dance Classique is a commercial ballet school and hired Hackett Hall for some dance classes and performances prior to the hall closing. However, usage of Hackett Hall by

Dance Classique would be considered low, with the vast majority of classes held at Dance Classique's commercial premises in Jolimont.

- However, Dance Classique expressed an interest in relocating classes to Hackett Hall and potentially investing in the hall and taking over the management of the hall. While Dance Classique experienced the same issues as other user groups with Playlovers props and equipment occupying the hall during their hire period, they believe Hackett Hall could accommodate Dance Classique and Playlovers well, if the hall was properly managed.
- The Gilbert and Sullivan Society is also seeking a permanent home and have a sizable bequest to put toward this and a collaborative approach between the Gilbert and Sullivan Society and Playlovers could benefit of both groups and Playlovers could consider this in their plans.

Hackett Play Centre

The Hackett Play Centre was built in 1955 and at 214m², is a relatively small building which is also old and outdated and is leased to the Hackett Playgroup and the Floreat Toy Library.

User Groups

Hackett Playgroup

The Hackett Playgroup has been operating since the 1970's and is a community organisation that provides the opportunity for parents, caregivers and extended family to come together with their babies and children and learn together through play and to develop social, emotional, physical and cognitive skills in a safe and stimulation environment.

The Hackett Playgroup also provides a space where local families can create their own locally based friends and social networks and a place where parents and caregivers can support each other through sharing ideas, parenting experiences, concerns and information.

While, the number of families and children for the last 3 years is not available, it is understood that there has been an increase during this period. The families that use the Hackett Playgroup are mainly from Floreat, Jolimont, Wembley, and Daglish.

The Hackett Playgroup provides 3 play sessions on Mondays, 2 play sessions on Tuesdays and Thursdays and 1 session on Friday, currently using the Hackett Play Centre for a total of 18 hours per week.

The positives aspects of the Hackett Play Centre for the Hackett Playgroup is the convenient location, parking and the adequate size and 'home' like feel of the building. Being located on Lawler Park with an outdoor playground, seating and green space was also considered a positive.

The current relationship with the City of Nedlands in terms of dealing with lease arrangements and achieving improvements to the play area was considered a negative aspect and one the Hackett Playgroup would like to improve.

Hackett Playgroup's perception it that they are treated as a tenant and a draw on Council's resources, rather than an important community service and part of the local community. The Hackett Playgroup would also like the City of Nedlands to promote the existence of the playgroup on their website and to residents.

The standard and condition of the outdoor play area was considered the major negative and competing with other Playgroups with newer and better outdoor play facilities and opportunities was identified as a key challenge to retaining and growing membership and the viable of the group. Improving the local park was also considered a priority.

Achieving more interaction between the Floreat Toy Library and Hackett Playgroup was identified as an issue that could easily be addressed and could achieve some positive benefits for both organisations.

Getting more members involved in the management committee was also identified as a challenge, together with the importance of social media in promoting and growing the Hackett Playgroup.

Floreat Toy Library

The Floreat Toy Library operates from the Hackett Play Centre and provides a vast array of high quality and educational toys and play equipment on a loan basis to members to support and keep up with child development needs and skills.

The Floreat Toy Library has the capacity to service approximately 40 families and currently has approximately 30 families who are members and this involves approximately 60 children. In the last three years, the number of members has declined from 80 children/40 families in 2014/15, to 60 children/30 families in 2016/17.

Families mainly come from Floreat, Daglish, Jolimont, Mount Claremont, Wembley, City Beach, Wembley Downs, Scarborough, and Cottesloe and the Floreat Toy Library operates every Saturday during school terms from 9.00am to 10.30 am, which equates to a total of 40 weeks and 60 hours per year.

For the Floreat Toy Library, the positive aspects of using the Hackett Play Centre is that it provides a secure and clean facility in which to store the toys and provides a child-friendly space.

Its location in an area with an increasing number of families with young children is also considered a positive as this means the Hackett Toy Library is well placed to assist a growing number of families and children families. The central location of the Floreat Toy Library to surrounding suburbs and the colocation with the Hackett Playgroup were considered positive aspects of the Hackett Play Centre.

The Floreat Toy Library indicated there are very few negative aspects of using the Hackett Play Centre, with the exception of toy storage room being too small. However, the Floreat Toy Library has partly addressed this in 2015 with new shelving.

The Hackett Toy Library is looking into a secondary shed/ external storage box on the premises in order to extend the storage capacity and consider this will have a minimal impact on the Hackett Playgroup and will be done with the permission of the City of Nedlands.

The key issues and challenges facing Floreat Toy Library is to consistently reach maximum membership capacity and to obtain consistent volunteers to assist with the lending duty rosters. The Floreat Toy Library also indicated that the Hackett Play Centre building could do with some updating and some improvements to the outside play spaces and would appreciate assistance from the City of Nedlands in promoting both the toy library and playgroup to increase membership and the benefits to residents and the local community.

Utilisation Rates

The Hackett Play Centre is used an average of 18 hours per week and given this centre has minimal opportunity for hire to other users, given there is no storage to enable the Hackett Playgroup to secure their equipment, the potential use of the centre would be in the order of seven days per week (9.00am to 5.00pm), equating to a potential 52 hours per week.

On this basis, the current utilisation rate of the Hackett Play Centre would be 35%, which would be considered on the low scale and indicates the centre has surplus capacity.

Demand and Gap Analysis

- Hackett Play Centre is old, outdated and has a rundown appearance, particularly the outdoor play area which is surrounded by an old barbed wire fence. The visual appeal from the street is very poor and uninviting, as is the entrance and frontage of the building.
- The use of Hackett Play Centre is 'low to moderate' (37%), indicating the centre has surplus capacity, particularly in the evening and on Wednesday and Sundays, when the centre is rarely used.
- With the Floreat Playgroup experiencing an increase in membership and with the growing numbers of young children and families in the area, the number of sessions provided is likely to increase in the future.
- In terms of achieving the optimum usage of this building and attracting other user groups and activities, this will remain problematic given there is no storage that would allow the playgroup to put away and securely store their toys and equipment.
- Further, addressing the lack of secure storage within the existing building footprint may
 not be feasible as this would reduce the existing relatively small play space. However,
 some uses such as meditation and other small group activities could be
 accommodated with minimal risk to the playgroups facilities and equipment.

- The outdoor play area would be better located on the south side of the building, fronting onto the park and could be a designated play space for babies and little children for the playgroup, while also open for park users. This could be enclosed with a fence for the safety of very small children in providing a separation between this play space and the existing playground, which could better focus on older children.
- The run down appearance of the building and poor state of the outdoor play area is a
 key challenge for the playgroup and toy library in attracting and retaining members,
 particularly given the two closest playgroups located in Wembley and Mt Claremont
 operate from modern and attractive centres with much better facilities, while also
 offering a greater number of sessions.
- In addition, both these playgroups also have the added advantage of operating within multipurpose community centres that provide a range of other services for children, families and the wider community.
- Given the high level of usage and the number of sessions provided by the Wembley and Mt Claremont Playgroups, it has been concluded that the Hackett Play Centre and the Hackett Playgroup and Floreat Toy Library are still required to meet the current and future needs of the Lawler Park area.
- However, there is a need to upgrade the Hackett Play Centre to improve the operation and viability of the playgroup and toy library and to achieve greater community use of this building and a wider range of activities and programs. It would be recommended this includes:
 - Improving the visual appeal of the Hackett Play Centre from the street.
 - Improving and modernising the entrance of the building.
 - Upgrading the standard of the building and outdoor play area.
 - Relocating the outdoor play area to the south side of the building and integrating this with the existing public play space.
 - Identifying possible building modifications to enable greater and wider use of the building.

Scout Hall

The Scout Hall was built in 1964 and is 317m² and has largely been vacant for the last 10 years. With the closure of the West Perth Scout Headquarters, a scout group using this venue had to relocate and did so to the Scout Hall on Lawler Park in May 2016. The Floreat Scout Group now leases the hall from the City of Nedlands and also hires out the hall to other users and collect hire fees.

User Groups

Floreat Scouts

Since relocating to the Scout Hall on Lawler Park, the Floreat Scout Group has grown from 30 members to 86, representing a trebling of their membership in one year. Cubs (8-10 year olds) are the largest group with 40 children, followed by Scouts (10-15 year olds) with 25 children and Joeys (6-8 year olds) with 21 children.

Further, there is also a waiting list of 10 children for Cubs and 5 children for Scouts and while the hall has the capacity to cater for this demand, this also requires additional volunteer Cub and Scout leaders. At the time of this study, the Floreat Scouts Group were also about to launch an Adventure Scouts Group (15 -17 year olds) on Thursday nights.

The members of the Floreat Scout Group predominantly come from Floreat, Mt Claremont and Wembley, with some members also coming from Mt Lawley and North Perth.

The Floreat Scouts indicated that the positive aspects of the hall is that the size is perfect for their needs, it is robust and there is easy access to the park and open space and other facilities on Lawler Park, such as the BBQ. The central location of hall to members and other user groups and easy access and adequate parking were also highlighted as positive features of the hall.

Another positive it that the City of Nedlands has allowed the Floreat Scouts to secure the adjacent fenced area of about 240m² with a dilapidated and disused cement figure eight path in the lease agreement. The Floreat Scouts intend transforming this area into a productive garden and are open to this being a Community Garden.

At 240m², this would be considered a relatively small site for a Community Garden, however Community Gardens can function and come in many different shapes and sizes, with the size largely determined by the number of plots, residents or community groups are interested in taking up.

The negative aspects of the Scouts Hall for the Floreat Scouts are that the kitchen and toilets are in poor condition, however a grant of \$16,000 is being sought to upgrade these facilities from Lotterywest. Poor lighting to access to the hall from the carpark and the parking bays being poorly marked were the only other two negative aspects of the hall for the Floreat Scouts.

The current and future key issues and challenges facing the Floreat Scouts include the cost of building maintenance and associated costs such as power, water and council rates and the need to attract new members and additional user groups to offset these costs, so that the Floreat Scout's can remain viable and sustainable into the future.

Adequate storage including proper storage for trailers and equipment which are currently stored in an outdoor fenced area was also an issue, together with adequate lighting to promote the use of all spaces on Lawler Park in the evening.

Girl Guides

Girl Guides have also been given a home at the Scout Hall operating once a week and hoping to grow.

Church Group

There is also a non-denomination religious group who use the Scout Hall on a weekly basis, every Friday night.

Treasure Kindy

Treasure Kindy, an early education program for 3 year olds, referred to above as one of the previous users groups of Hackett Hall is now located at the Scout Hall has been given a secure storage room by the Floreat Scout Group

Other users

In addition to regular user groups, the Scout Hall has also been used on a casual basis for children's parties, Physio/Pilates sessions and trauma yoga, weekend movie nights and BBQ's, African community gatherings and by Playlovers.

Utilisation rate

The Floreat Scout Group currently uses the Scout Hall for a total of 7.5 hours a week on Monday, Tuesday and Wednesday nights. In addition, Adventure Scouts (15 to 17 years) are soon to be starting on Thursday nights for 3 hours per week, which would result in a total of 10.5 hours of use by the Floreat Scout Group.

Girl Guides also use the Floreat Scout Hall on Monday nights for 1.5 hours. Treasure Kindy use the Scout Hall during the day on Tuesday and Thursday for a total of 6 hours and the regular church group for 1.5 hours per week.

The Scout Hall is used for 23 hours per week by regular users and an estimated average of 2 hours a week for casual uses, with a total of 25 hours per week. Given the nature of the building, the potential use would be considered to be in the order of seven days per week (9.00am to 10.00pm), equating to a potential 77 hours per week.

On this basis, the current utilisation rate of the Scout Hall would be in the order 32%, which would be considered on the 'low to moderate' scale.

Demand and Gap Analysis

 The Scout Hall is over 50 years old and is outdated and has poor visual appeal from the street. The approach and entrance to the hall is also narrow and unattractive and has very little cover from the elements.

- The internal building has no outlook to the surrounding park and bushland and the standard and condition of the internal amenities, such as the kitchen and toilets are poor. Outdoor storage for trailers and other equipment is also poor.
- While the current use of Scout Hall is 'low to moderate' (32%), this indicates the hall has surplus capacity and this is mainly during the day and weekends.
- However, given membership has grown significantly in a short space of time and there is now a waiting list, the usage of the hall by the Floreat Scouts is likely to increase, particularly with the growing population of children and young people in the area.
- The Scout Hall has also accommodated a range of other causal uses such as yoga, physiotherapy/pilates sessions, Playlovers, weekend movie nights and BBQ's and African community gatherings.
- Given the Floreat Scouts are also keen to accommodate other user groups and community activities in the hall, the usage of the hall is also likely to increase over time because of this.
- On this basis, it has been concluded that the Scout Hall is required to meet the current and future community facilities needs of the Lawler Park area. However, the hall is in need of some upgrading and improvements to achieve this. It would be recommended this includes:
 - Improving the visual appeal of the Scout Hall from the street
 - Improving and modernising the entrance of the building
 - Upgrading the existing kitchen and toilet facilities
 - Improving the outlook and access of the building to the park and bushland
 - Improving outdoor storage

Lawler Park Tennis Courts

There are two public tennis courts located on Lawler Park with lighting and two gazebos which provides an attractive environment for causal tennis. The City of Nedlands manages and maintains the courts with the hire and collection of keys and fees contracted to a local resident.

It is understood that most people who hire the tennis courts come from the immediate area of Floreat, as well as Wembley and Jolimont.

The most positive aspects of the Lawler Park Tennis Courts is that the courts are surrounded by the park and other community facilities and there is a great community feel. The most negative feature was considered to be the public toilets which are old and in need of upgrading.

User groups

The Lawler Park Tennis Courts are predominately used by local residents and for coaching by private operators.

Utilisation rate

Based on the annual income from hire fees, it is apparent that the usage of the courts has increased over the last three years to 13 hours per week. Considering the potential use would be in the order of 12 hours per day, the Lawler Park Tennis Courts have an estimated utilisation rate of 16%, which would be considered on the 'very low' scale.

Demand and Gap Analysis

- The Lawler Park Tennis Courts consists of two public courts with lighting and a gazebo
 for each court, all of which are in good condition. The tennis courts are in a good
 location with frontage on to the park, surrounding bushland and the added advantage
 of close proximity to the public toilets. However, this toilet block is in poor condition
 and is in need of upgrading.
- While the usage of the courts has increased over the last three years to 13 hours per week, the estimated utilisation rate of 16% indicates usage is very low and the Lawler Park Tennis Courts have considerable surplus capacity.
- While Local Government has traditionally provided public tennis courts, usually as a single or two court facility, this occurred at a time when tennis clubs rarely made their courts available for public hire. However, this is no longer the case with the vast majority of tennis clubs hiring their courts for causal use by the public.
- Tennis West, the governing body for tennis in WA has actively encouraged tennis clubs
 to 'open their doors' to public use to increase their viability and therefore Tennis West
 no longer supports the provision of public courts. Because of this, is unlikely that
 government funding will be available toward the future provision, resurfacing or
 upgrading of public courts.
- There are also two Tennis Clubs in very close proximity to the Lawler Park area. The
 Floreat Park Tennis Club has 12 courts and is located 1.3 kilometres away and the
 Reabold Tennis Club with 18 courts is located 1.2 kilometres away. The standard of
 facilities at both clubs is high with both grass and hard surface courts available for
 public hire.
- On this basis, the need for public tennis courts in the Lawler Park area would be considered very low. However, there is the potential to repurpose one or both of the tennis courts to address suggested improvements and additions to Lawler Park, such as a community garden and improved basketball court/ring facilities.

Claremont Nedlands Lions Club

A storage shed for Claremont Nedlands Lions Club is also located at Lawler Park and the main items that are stored related the Club's large scale funding events and include a trailer, traffic bollards, signage and other equipment, as well as space for the storage of the annual Lions Christmas Cakes.

The Claremont Nedlands Lions Club previously had a storage shed located at the City of Nedlands Works Depot and it is understood this was damaged beyond repair by the City when the City required the club to relocated this facility.

To rectify this situation, the City of Nedlands offered to lease a space on Lawler Park and with a grant of \$11,000 from Lotterywest and contributing \$3,000 themselves, the Claremont Nedlands Lion built the current storage facility in 2014.

User groups

The Claremont Nedlands Lions Club is the only user group of this storage facility.

Utilisation rate

On the basis that this storage facility has no further capacity for the Claremont Nedlands Lions Club, or any other user group, the utilisation rate of this facility would be consider 'very high'.

Demand and Gap Analysis

- The Claremont Nedlands Lions undertakes a number of large scale funding events throughout the year and the equipment stored in the shed on Lawler Park is essential to this.
- While this shed is essential to the clubs operations, it is not required to be located on Lawler Park for any particular reason, but is a central and convenient location for the Lions Club.
- Placing a steel storage shed on a local park would not be considered ideal, however the club's shed is relatively well screened in terms of visual impact.

Lawler Park

The park and playgroup area of Lawler Park is 0.8 hectares, making up 50% of the entire site and contains a recently upgraded playground as well as shade sails, BBQ, picnic table, basketball ring, cricket wicket, football posts and park seats, with the tennis courts and public toilets nearby. Dogs are also permitted on the park.

User groups

The park and playground is predominantly used by local residents and the user groups of the Scout Hall and the Hackett Play Centre also make use of the park and facilities. It is also understood that there are two fitness groups and a dog obedience class operating from the park and community events and concerts have also been held in the park.

Utilisation rate

As a public park there is no usage data available, however from the community and stakeholder engagement and observation it would appear that the usage of Lawler Park as a local park is very high and is well used by all age groups.

Demand and Gap Analysis

- Lawler Park is the most highly valued and used community facility in the Lawler Park area and provides the key local hub where local residents meet and connect with each other.
- As a local park usage data is not available, however it is apparent that the use of Lawler Park by the surrounding community is high. Of all the community facilities located on Lawler Park, the park itself appears to be by far the most used and important facility and the highest priority for improvement.
- The need to upgrade and improve the park was identify as a key theme from the all facets of the community and stakeholder consultation and included the following suggestions.
 - Improving the poor condition of the grass
 - Upgrading and expanding the play spaces for children
 - Providing play equipment for teenagers
 - Additional/better basketball hoop/court facilities
 - Repair the cricket pitch
 - Exercise equipment two pieces to be donated by the Hackett Civic Association
 - A shelter with table and seating to be donated by the Hackett Civic Association
 - Fire pit
 - Community Garden
 - Improving trees and landscaping
 - Upgrade the public toilets

5.4 Surrounding Community Facilities

Relevant community facilities within a 4 kilometre radius of Hackett Hall were identified and the usage levels and capacity of these facilities were reviewed, with a spatial analysis also undertaken to inform the Community Needs Assessment.

Mt Claremont Community Centre

The Mt Claremont Community Centre is operated by the City of Nedlands and is located on Montgomery Avenue in Mt Claremont, approximately 3.5 kilometres from the Lawler Park area.

The Mt Claremont Community Centre is a modern multipurpose centre which is used for a wide variety of activities and programs and the usage level would be considered 'high'.

- Playgroup
- Pilates
- Karate
- Church groups
- Seniors WA
- Youth Group
- Children's Music Groups
- VIEW Club
- Toastmasters

- Language classes
- Calligraphers' Guild of WA
- WA Board gaming Association
- Stretch classes
- Progress Rehab classes
- University of the third age group
- Kindy classes
- Toddler classes Chinese program
- Meetings

In terms of the usage of Mt Claremont Community Centre, based on the Community Survey, 11% of respondents used the centre on a regular basis (weekly to monthly). However, considering this and that 83% of respondents did not used the centre, the usage of Mt Claremont Community Centre by residents in the Lawler Park area would be considered relatively low.

The Boulevard Centre

The Boulevard Centre is operated by the Town of Cambridge and is located on The Boulevard in Floreat, approximately 1.5 kilometres from the Lawler Park area.

One component of the Boulevard Centre is a public library and the other is a large multipurpose centre, primarily operating as a staffed function and conference centre, accommodating:

- Weddings
- Parties
- Corporate events
- Seminars and conferences

- Training events
- Fundraising events
- Award nights and exhibitions

While the Town of Cambridge indicated the usage level of the Boulevard Community Centre would be considered 'moderate', usage has declined from 'very high' in recent years. This is thought to be due to the downturn in the economy and reduced usage by corporate organisation and hence the Boulevard Centre currently has surplus capacity.

However, it is recognised that as a major function and event venue, the Boulevard Centre does not function well as a local community centre, given the commercialise hire costs and the nature of the venue.

In terms of the usage of the Boulevard Centre by residents of the Lawler Park area, based on the Community Survey, 16% of respondents used the centre on a regular basis (weekly to monthly) and this is more likely to relate to the use of the public library component. Considering this and that 68% of respondents did not used the centre, usage of the Boulevard Centre by residents in the Lawler Park area would be considered relatively low.

Wembley Community Centre

The Wembley Community Centre is located on Jersey Street in Wembley and is 2.7 kilometres from the Lawler Park area.

The Wembley Community Centre is operated by the Town of Cambridge and is a modern multipurpose centre which accommodates the Town's Seniors Services and Programs and the Wembley Child Health Centre and is also used for a wide variety of activities and programs.

- Playgroup
- Yoga
- Zumba
- Have a chat program
- Mum and bubs group
- Mahjong
- String music group
- Community physio

- Rostrum
- Mature Movers
- Drama classes
- Abacus classes
- Community theatre
- Church groups
- Events and functions
- Meetings

The usage level of the Wembley Community Centre was rated 'very high' by the Town of Cambridge and the centre has very little the capacity to meet the any further demand.

In terms of the usage of the Wembley Community Centre by residents in the Lawler Park area, based on the Community Survey 9% of respondents used the centre on a regular basis (weekly to monthly). Considering this and that 85% of respondents did not used the centre, usage of the Wembley Community Centre by residents in the Lawler Park area would be considered low.

Subiaco Community Centre

The Subiaco Community Centre is located on Rupert Street in Subiaco and is 3.0 kilometres from the Lawler Park area.

The Subiaco Community Centre is owned by the City of Subiaco and is an old building, originally built as a senior citizens centre and to accommodate the City's Seniors Services, which the City no longer provides. The usage level of the Subiaco Community Centre was rated 'very low' by the City of Subiaco and is mainly used for the following activities.

- Meditation
- Band practice

- Church groups
- Meetings

In terms of the usage of the Subiaco Community Centre by residents of the Lawler Park area, based on the Community Survey 9% of respondents used the centre on a regular basis (weekly to monthly). Considering this and that 80% of respondents did not used the centre, usage of the Subiaco Community Centre by residents in the Lawler Park area would be considered low.

Shenton Park Community Centre

The Shenton Park Community Centre is located on Onslow Road in Shenton Park and is 2.6 kilometres from the Lawler Park area.

The Shenton Park Community Centre is owned by the City of Subiaco and is a relatively modern building which accommodates a wide variety of activities and programs including:

- Theatre rehearsals/performances
- Exercise classes
- Choir practice and performances
- Church groups

- Children's programs
- Dance
- Functions
- Meetings

The usage level of the Shenton Park Community Centre was rated 'high' by the City of Subjaco.

In terms of the usage of the Shenton Park Community Centre by residents in the Lawler Park area, based on the Community Survey 3% of respondents used the centre on a regular basis (weekly to monthly). Considering this and that 88% of respondents did not used the centre, usage of the Shenton Park Community Centre by residents in the Lawler Park area would be considered very low.

Thomas Dadour Community Centre

The Thomas Dadour Community Centre is located on Bagot Road in Subiaco and is 2.8 kilometres from Lawler Park and is owned by the City of Subiaco with the usage level rated as 'low'. The centre accommodates the following activities and programs.

- United Care West disability programs
- Toy library
- Toaster masters
- Church groups

- Meetings
- Parties
- Seminars and training

In terms of the usage of the Tom Dadour Community Centre by residents in the Lawler Park area, based on the Community Survey 2% of respondents used the centre on a regular basis (weekly to monthly). Considering this and that 94% of respondents did not used the centre, usage of the Tom Dadour Community Centre by residents in the Lawler Park area would be considered very low.

6.0 Conclusions

- The Lawler Park area is in close proximately to the following to six community centres.
 - Mt Claremont Community Centre
 - The Boulevard Centre
 - Wembley Community Centre
 - Subiaco Community Centre
 - Shenton Park Community Centre
 - Thomas Dadour Community Centre
- Based on the Community Survey, the usage of these community centres by the Lawler Park area would be considered relatively low. However, the perceived level of importance of these community facilities is rated much higher.
- This would indicate that while residents may not use existing facilities within the Lawler Park area or the surrounding area on a regular basis, residents place some importance on knowing these community facilities and associated services and activities are available, as their needs changed during their life.
- When considering that the closest community centres to the Floreat Park area are the Boulevard Centre, which functions more as a district level function facility, than as a local community centre and that the Wembley Community Centre is almost at full capacity, there would be considered a need for an additional local community centre facility in the Floreat and Wembley area.
- Hackett Hall has the potential to cater for this need, if the hall was redeveloped into a local multipurpose community centre and functioned as such. However, if this did occur the vast majority of use is likely to come from the Floreat and Wembley population of 16,546, within the Town of Cambridge.
- On this basis, it would be difficult for the City of Nedlands to justify the significant financial investment required to develop a multipurpose community centre on Lawler Park, which for a typical local community centre of about 600m² would be in the order of \$4,000,000.
- Further, while there are currently two functioning community centre facilities on Lawler Park with a combined floor area of 531m², this would be considered more than sufficient to meet the current and future community facility needs of the Lawler Park area.
- While the Hackett Play Centre and the Scout Hall have a number of shortcomings limiting the capacity of these buildings to more effectively meet the current and future community facility needs of the Lawler Park area, upgrading and improving these buildings is considered the preferred option.

- This would be considered the most cost effective and sustainable approach to addressing the current and future community centre needs in the Lawler Park area, while as providing the widest local community benefit.
- Improving and upgrading Hackett Park has been identified as the highest community facility priority for the Lawler Park area.
- A key theme to emerge from the community and stakeholder consultation was the need to consider the park and all community facilities in an integrated manner and as a 'local community hub and precinct'.
- Therefore, it would be recommended that a Master Plan for Lawler Park be developed incorporating the required improvements and upgrading of the park, Scout Hall and Hackett Play Centre, while also considering the future of the public toilets, tennis courts and storage shed.
- The Master Plan should also be developed in collaboration with existing user groups and the surrounding community, based on the top community facility priority being the upgrading of Lawler Park.
- While the City of Nedlands revoked Playlovers lease of Hackett Hall on the basis that the maintenance conditions had not been met, Playlovers challenged this at the State Administrative Tribunal (SAT).
- Effectively, the SAT ruling confirmed the City's action in closing the hall due to public safety concerns and provides the opportunity for Playlovers to rectify the conditions of the lease by undertaking the necessary works required to restore the structural integrity of Hackett Hall.
- In addition to the SAT requirements, there are also many electrical works, guttering repairs and other remedial works that Playlovers are required to undertake, before Hackett Hall can be reopened and the SAT Orders provide Playlovers with 12 months to do so.
- If Playlovers can satisfactory fulfil the requirements of both the SAT decision and the terms of their original lease, occupancy of Hackett Hall will be returned to Playlovers and until such time Hackett Hall will remain closed.
- In the event that Playlovers is unable to meet the conditions of the SAT Order and complete the building works required, it is recommended that Hackett Hall be demolished.

13.11 Carrington Park Community Consultation

Council	19 December 2017		
Applicant	City of Nedlands		
Officer	Director Technical Services		
Director	Director Technical Services		
Attachments	Community Consultation Report 4 to 28 August		
	2. Community Consultation Report 6 to 27 November		
	3. Option 1 Plan		

Executive Summary

The redevelopment of Carrington Park using the City's Enviro-scape Master Planning principles was included in the 2017/18 Capital Works Program. The City staff developed a concept design which catered for all current park users' amenity as well as reducing the irrigation demand, meeting disability access requirements and maximizing opportunity for storm water infiltration.

The concept design was advertised for public comment for three weeks in August. There was a significant interest in the consultation with many recommendations from the public (refer Community Consultation Report in attachment 1) and the City staff, in response, developed three options for the potential redevelopment and a further consultation process.

The second consultation sought a preference for the options and was conducted during three weeks of November. There were 124 survey responses to the engagement and the results of the consultation were as follows:

- Option 1 Increased children's play area from the current area, and a fully fenced dog space with access from Weld and Broome Streets received 66 votes which realises 53.2 percent of the total.
- Option 2 Increased children's play area with reduced dog space from Option 1 and a fully fenced dog space with access from Weld Street only received 29 votes which realises 23.4 percent of the total.
- Option 3 Further increased children's play area, from Option 2, and a dog space open at the Weld Street end received 29 votes which realises 23.4 percent of the total.

Refer Community Consultation Report in attachment 2 for further detail.

It is therefore recommended that the City progress with the redevelopment of Carrington Park in accordance with the design titled Option 1, that is, an increased children's play area from the current area, and a fully fenced dog space with access from Weld and Broome Streets (refer attachment 3).

Recommendation to Council

Council, in consideration of the community's support, approves the redevelopment of Carrington Park in accordance with Option 1.

Discussion/Overview

Background

Carrington Park consists of four freehold lots (No 2 and 4 Weld Street and No 1A and 3 Broome Street) totalling 3,540m² in area (within the fence) and is zoned recreation in both TPS 2 and draft LPS 3. The lots were purchased by the City between 1938 and 1946.

There are 62 parks within the City which are designated as dog exercise areas however only two are fully fenced. Dogs are only prohibited in six locations throughout the City as identified in schedule 4 of the Dogs Local Law:

- Swanbourne Beach Reserve 23729 (Swanbourne Beach);
- Lot 254 Strickland Street (Annie's Play School);
- Hollywood Reserve A20838 (Hollywood Reserve);
- Lot 164 Smyth Road (Karella Park);
- Lot 300 Leura Street (Leura Park); and
- Lot 46 Campsie Street (Campsie Park).

Dogs are also prohibited from fenced playgrounds therefore dogs are not prohibited in Carrington Park however they are prohibited from the children's playground.

Carrington Park is a small park with competing demands including:

- Passive recreation.
- Children's playground.
- Active recreation (basketball).
- Dog exercise (off the leash).

Furthermore, the park is bound on three sides by a local distributor road (Carrington Street) to the north and local access roads (Broome Street and Weld Street) to the east and west respectively. The southern boundary has two residential lots.

During the Enviro-scape Master Planning (EMP) process the following issues were identified:

- Carrington Park is one of only two fully fenced parks.
- It is heavily utilised by both dog and non-dog owners.
- It is the lowest point in drainage catchment.
- The existing facility is subject to excessive and continual turf damage by dogs.
- There has been previous experience with noise complaints.
- There has been evidence of alcohol consumption.
- It is a multi-purpose park with play facilities for both younger and older children.
- It is recognised that not everyone appreciates dogs.

City staff have recently attended workshops on design of dog parks which have identified the following Design Criteria:

- Provide fenced area where dogs can run but not too far including airlock gates to perimeter
- Provide separate areas for small and larger dogs
- Provide tactile materials including sand and long grass
- Provide amenities for users (parking, seating, shade)
- Provide dog poo stations
- Minimise impact on neighbours
- Provide water supply
- Provide opportunities for "off the leash" dog exercise throughout the City

In consideration of the design criteria for both EMP and dog parks the following were included in the concept design:

- Provide fenced area where dogs can run but not too far including airlock gates to perimeter
- Provide separate areas for children (north-east) and dogs off leash (southwest)
- Provide tactile materials including sand and long grass
- Provide amenities for users (parking, seating, shade)
- Provide dog poo stations
- Minimise impact on neighbours
- Provide water supply
- Include opportunity for drainage infiltration considering park is lowest point in catchment
- Include principles of eco-zoning and hydro-zoning

First Consultation

The concept design was included in the community consultation process to engender comment from the park users and the surrounding residents. The Community Consultation for the Carrington Park Enviro-scape Master Plan commenced on 4 August 2017 and closed on 28 August 2017. The consultation included three information sessions conducted at the Hollywood Bowling Club attended by 30 people and 76 people responded to a survey on line (Your Voice).

The community response sought a facility for children and dogs with the following amendments to the design:

- Reduction in size of the sandpit located in the ball throw dogs zone at the same level as the park.
- Removing the midway fence and installing a new fence as an extension to the playground fence to enclose the basketball court and the extended grass area.
- Review of all gate accesses, externally and internally.

- Remove the path along the southern boundary and replace with flush kerb to separate the hydro-zone from the eco-zone.
- Extend the path along the northern boundary through the playground and connecting it to the basketball court.
- Increase the number of shade trees across the park.
- Retain the subterranean drainage facility.
- Lay anti-digging membrane within the turf and over-seed with winter grasses.
- Improve signage throughout the park.
- Provide shaded picnic table within the playground.
- Retain gated air-locks into the dog exercise area.
- Provide maintenance vehicle gates into the ball throwing sections of the park.
- No longer provide for a separate area for small and large dogs.
- Increase area for children, but maintain a long run for dogs.
- Introduce three-hour parking restrictions to adjacent car parking within the verges and on ACROD parking bay.

In response to the consultation and in consideration of the diverse opinion (pro dogs vs pro children), the City developed three options:

- 1. Increased children's play area, with a fully fenced dog space.
- 2. Further increased children's play area, with a fully fenced dog space only accessible from the western end.
- 3. Further increased children's play area, dog space open at western end.

Second Consultation

The City then commenced a second consultation process seeking preference from the same community as the first consultation on the three options. The consultation commenced on 6 November 2017 and closed on 27 November 2017. There were 124 responses and the preferred outcome from the community was option 1 at 53.2 percent of the preferences with options 2 and 3 receiving 23.4 percent of the preferences each.

Key Relevant Previous Council Decisions:

Extract of Minutes Ordinary Meeting of Council 23 September 2008, Item 13.1

Council agrees:

- 1. That substantially less than the \$50,000 allocated in the budget for the Carrington Street park be spent as follows, with the balance made available for shade structures over playgrounds in Hackett and elsewhere in the City of Nedlands to be nominated by Council with:
 - a. Woodchips under the tree to seal the dirt area where grass won't grow (fenced off seeded areas are also required in normal maintenance);

- Installation of a gate. Off Carrington Street, into the children's playground – so small children and their parents do not have to walk past dogs;
- c. A Shade Structure to cover the whole of the children's playground as per Australian Standards;
- d. Plant a more mature peppermint tree next to each of the wooden tables and wooden seats, as younger seedlings will be destroyed by the dogs; and
- e. New table and bench seat for the dog area and play areas.
- 2. The revised cost is \$20,240.00

Consultation

Between 4 and 28 August 2017 the City conducted a community consultation for the Carrington Park Enviro-scape Master Plan. The engagement included direct mail-outs to the surrounding community, on-line surveys, and three information sessions (at the Subiaco Hollywood Bowling Club) which was attended by 30 people. 76 people responded to the online survey.

The commentary was reviewed by City staff in consideration of a preferred facility for both children and dogs and the following amendments were made to the Master Plan:

- Reduction in size of the sandpit to be located at the thrown ball drop zone and to be at the same level as the rest of the park
- Removing the midway fence and installing a new fence as an extension to the playground fence to enclose the basketball court and the extended grass area.
- Review of all gate access, externally and internally
- Remove the path along the southern boundary and replace with flush kerb to separate the hydro-zone from the eco-zone
- Extend the path along the northern boundary through the playground and connecting it to the basketball court.
- Increase the number of shade trees across the park.
- Retain the subterranean drainage facility
- Lay anti-digging membrane within the turf and over-seed with winter grasses
- Improve signage throughout the park
- Provide shaded picnic table within the playground
- Retain gated air-locks into the dog exercise area
- Provide maintenance vehicle gates into the ball throwing sections of the park.
- No longer provide for a separate area for small and large dogs
- Increase area for children, but maintain a long run for dogs
- Introduce three-hour parking restrictions to adjacent car parking within the verges and on ACROD parking pay
- Consider an opening in the fence to ensure control of the dogs

In consideration of the above the City staff could not accommodate all views and consequently identified three options:

Option 1 - Increased children's play area from the current area, and a fully fenced dog space with access from Weld and Broome Streets.

Option 2 - Increased children's play area with reduced dog space from Option 1 and a fully fenced dog space with access from Weld Street only.

Option 3 – Further increased children's play area, from Option 2, and a dog space open at the Weld Street end.

The community were then invited to consider the three options and provide their preference online on Your Voice Nedlands via yourvoice.nedlands.wa.gov.au by Monday 4 December 2017.

The results of the consultation were as follows:

- Option 1 66 votes at 53.2 percent
- Option 2 29 votes at 23.4 percent
- Option 3 29 votes at 23.4 percent

It is noted that option 1 received the majority votes even when options 2 and 3 (same areas for children and dogs) are added together. It is also noted that the votes for option 3 increased significantly during the final week due to an unauthorized flyer to all homes advocating a 50/50 split of the available land between dogs and children with the dog area not fully fenced.

However, this unauthorized activity failed to achieve sufficient support and the overall preference for option 1 remains the mandate for Council to progress with this option.

Budget/Financial Implications

The 2017/18 Capital Works Program includes an allocation of \$285,000 for the upgrade to Carrington Park and the underlying drainage infiltration.











Proposed Enviro-scape Master Plan for Carrington Park

Community Engagement Results

4 to 28 August 2017

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Prepared: 6 September 2017

1. INTRODUCTION

A proposed Enviro-scape Master Plan has been developed for Carrington Park and presented to the community for feedback. This is the second master plan to be developed for the City's 67 parks, the first being the David Cruickshank Reserve precinct.

Carrington Park is the only fully fenced dog park in this area and it is heavily utilised by both dog owners, non-dog owners, and families. This park is also at the lowers point in the water catchment, as such is suitable for improving water conservation in the area. Other issues include the continual damage caused by dogs and complaints.

The proposal for an enviro-scape master plan for Carrington Park was presented to the Council at a briefing held on 21 February 2017.

This project involved identifying and validating the issues and researching a range of topics, possible constraints, opportunities relevant to Carrington Park with the aim to develop a strategic vision for the park's future use and development, taking into account current service levels and budgets. The final plan will feature a range of initiatives to address existing and prospective limitations so parks users and residents are provided for now and into the future.

Issues considered included the natural and built environment, water quality and conservation, climate change, accessibility, amenity, community use and ensuring the park is fit for purpose.

Following community engagement, comments were considered and the plan was modified. The final proposed master plan will be presented to the community as the final concept plan with accompanying explanatory text for further feedback.

The project also aimed to ensure community needs will be met in the most economical way possible across the Park's entire lifespan. Initiatives relate to park users and accessibility, water conservation, landscaping and vegetation, furniture, shade provision, parking, infrastructure, dog exercise and outdoor recreational activities.

CARRINGTON STREET PROPSECTORS PROPSECTORS ENSITING WITHE ENABLY WILL IN BROWN RINNED CONCETTE ENSITING FORE FROPAGED FORE

CARRINGTON PARK - PROPOSED ENVIRO-SCAPE MASTER PLAN AREA

2. PURPOSE OF ENGAGEMENT

The project provided the community with information and the opportunities to provide feedback on the future management of the park and the priorities.

Their thoughts were invited on the draft enviro-scape master plan. Information was provided to assist with gaining an understanding the limitations and issues relevant to the reserve precinct.

The engagement outcomes will contribute to the development of the strategic vision for the park's future use in alignment with the current service levels and budgets.

3. ENGAGEMENT PERIOD

The engagement was advertised for the period Friday, 4 August to Monday 28 August 2017 **(25 days)**.

4. ENGAGEMENT PRINCIPLES

The following engagement principles, as contained in the City's Community Engagement Policy, were applied to guide the way in which the City engaged and communicated with the community and stakeholders:

Citizenship We will provide for and communicate opportunities for everyone

to have a genuine and meaningful say in local democracy about

actions that could affect their lives.

Transparency We will ensure that the purpose and mechanisms of our

engagement will be relevant, easily understood, timely and

accessible by all.

Inclusion We will seek out and facilitate the involvement of all those affected

or potentially affected.

Accountability We promise that all contributions will influence the alternatives

developed, be reflected in our decision-making, outcomes will be

communicated and performance will be measured.

Our people We promise that our people will uphold the City values, the IAP2

Value's and Code of Ethics, be appropriately trained and

supported to deliver best practice engagement.

5. COMMUNITY AND STAKEHOLDERS

The community and stakeholders included:

- Elected members
- Relevant City staff
- Residents and property owners from within the area
- Users of the park

- Department of Water
- City of Nedlands community generally

Property owners and residents within the area bounded by Dalkeith Road, Carrington Street, Napier Street and Stirling Highway (329 properties) were invited to participate in the engagement activities, along with park users and the general community. A map of the project area follows:



ENGAGEMENT PROJECT AREA

6. OPPORTUNITIES FOR ENGAGEMENT

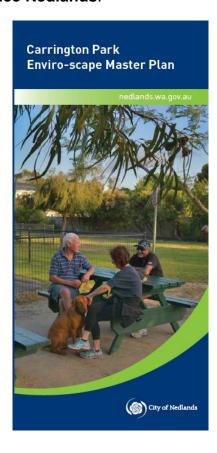
The Carrington Park Enviro-scape Master Plan engagement page on the City's online engagement hub, **Your Voice Nedlands** was used as the primary place to promote and create general awareness of the project, to read information and provide feedback.

Opportunities for residents, stakeholders, park users and the general community to engage with the City and to seek project information where provided as follows:

- Attend a Community Information Session at the Hollywood-Subiaco Bowls Club. Four sessions were programmed between 4.00pm and 6.00pm on Thursday,10 August 2017. These sessions provided an overview of the proposed master plan and provided attendees with the opportunity to provide feedback.
- A letter and a brochure was forwarded to all residents/property owners to provide information on the project, the draft master plan and inviting them to participate in the information session and to provide feedback.

- Your Voice Nedlands provided an online survey, tools for feedback and to ask
 the City a question, a list of FAQs, the proposed master plan and key dates. An
 electronic version of the brochure was also provided along with newsfeeds.
- Contacting the City by email (<u>yourvoice@nedlands.wa.gov.au</u>) or by telephone to discuss the proposal further.

Awareness of the project was provided by advertising in The Post Newspaper and the Western Suburbs Weekly (engagement period and the information session) and within the monthly Nedlands News Update. Signage and posters were also displayed in the park. Promotion of the project also occurred on the City's Facebook and Twitter pages and an electronic newsletter was forwarded to the registered participants on **Your Voice Nedlands**.















Twitter

6.1 Online Engagement – Your Voice Nedlands

Your Voice Nedlands was the reference point for engagement information and to find information on the project. Information provided included:

- Technical Drawing Proposed Enviro-scape Master Plan
- Electronic version of the brochure
- Frequently asked questions (FAQs)
- Advice on the key dates
- Project Team contact details

Opportunities to provide feedback included:

- Completion of a survey which aimed to understand the community's views on the master plan issues that were identified by the City. The community were asked to rate their level of importance in relation to:
 - The protection and maintenance of the mature native trees
 - Managing the finite water resources
 - Providing quality sporting surfaces and facilities for the community
 - Responding to climate change
 - Providing universal access to all facilities.

Survey respondents were also asked to provide the name of the street in which they live, their age group, gender, how the travel to the park, how often, and a statement that best describes them (e.g. student, work, raising children, retired). People were also asked for their dislikes and likes about the Park.

- A facility to provide feedback more generally.
- A facility to ask the City a question of the Project Team. This included the ability for the Project Team to respond, either publicly or in private if considered confidential (individual property related).

Questions and feedback from the property owners/residents within the project area were also able to be provided to the **Your Voice Nedlands** email.

Prior to, during and following the engagement process, newsfeeds were placed on the engagement page for notifications and how people could participate, along with placing updates on the project more generally.

6.2 Community Information Sessions

Information sessions were held on Thursday 10 August 2017, commencing at 4.00 pm and concluding at 6.00 pm. Thirty minutes sessions were scheduled during this period.

The Director Technical Services provided a presentation on the proposed master plan which covered the key issues in the park and catchment management for the area as the park is at the lowest point for water catchment. The proposed design and design elements were also presented and discussed. City staff were also available to discuss issues raised.

The feedback from the sessions were recorded which included people's views on the park (dislikes, likes and suggestions) and how people rated the six enviro-scape master plan issues.

6.3 Advertising and Media

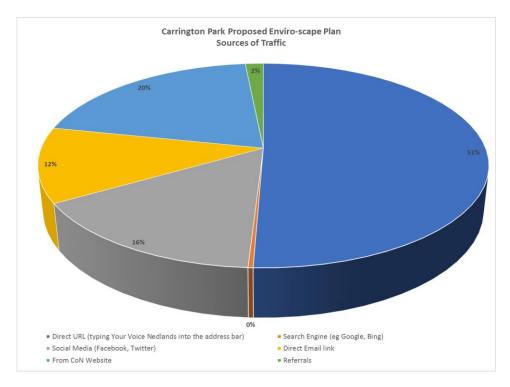
Advertising was placed in the Western Suburbs Weekly and The Post Newspaper (including the Nedlands News Update) on five occasions along with site signage, posters and notifications on the City's Facebook and Twitter pages which reached 710 people.

An e-newsletter was also forwarded to 530 registered participants of Your Voice Nedlands and a media release was also prepared for The Post and the Western Suburbs Weekly newspapers with an article published in The Post Newspaper.



Summary of traffic sources to the engagement page

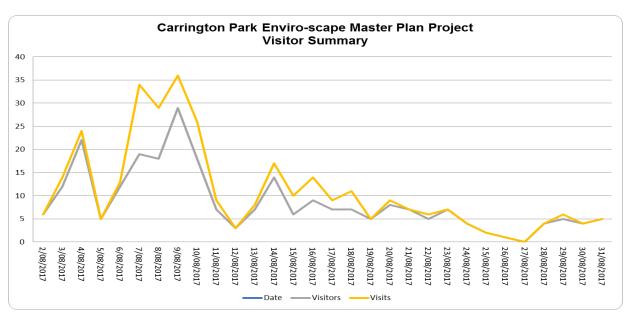
This project resulted in visitation to the engagement page by seeing information by typing Your Voice Nedlands into the address bar (166, 51%), link from the City's web site (66, 20%), social media (51, 16%) and by direct email link from the e-newsletter (39, 12%). The following graph highlights the traffic sources for this project.



7. ENGAGEMENT PARTICIPATION

During the engagement period, the engagement page received 328 total visits to the site, who collectively viewed 1,200 pages. 167 of these visits viewed at least one page. There were 28 downloads of the documents and 22 visits to the FAQ page. 76 people completed the survey and a further 17 people provided online feedback.

The City undertook a mail out to 329 people within the project area and sent out 530 e-newsletters to Your Voice Nedlands registered participants. Six email submissions were received along with six telephone calls to discuss the proposal further. Thirty people attended the Community Information Session and 729 people were reached in the Facebook posts. The following graph illustrates the online visitor summary for the engagement period.



It is noted that there was a whole range of suggestions received, people identifying what they like and dislike about the park and other comments. The following is an overview of the comments received. In revising the proposed enviro-scape plan, individual comments were reviewed and informed the proposed modifications to the draft plan.

7.1 Survey results

7.1.1 Overview

76 surveys were completed representing both dog owners, non-dog owners, and parents or grandparents of small and older children. Of the 76 respondents, 45 came from within the project, the balance from nearby streets and four from the Town of Claremont.

The survey looked at the issues the City identified for Carrington Park to ensure the Park is maintained to meet the needs of all users, and contributes positively to community wellbeing for many years to come.

Water quality and conservation, the natural and built environment and climate change, accessibility, amenity, community use were the main issues being addressed.

Views were sought on the following questions/statements:

1. Section 1 - About You

- a) Which street do you live in?
- b) What age group are you in?
- c) What is your gender?
- d) How are you best described?

2. Section 2 – About You and Carrington Park

- a) How do you travel to Carrington Park?
- b) How often do you use Carrington Park?
- c) What is your main reason for using Carrington Park
- d) What days and times do you mainly use Carrington Park?
- e) What do you dislike about Carrington Park?
- f) What do you like about Carrington Park?

3. Section 3 – Issues being addressed by the enviro-scape master plan

- a) How important is it for the City to respond to climate change?
- b) How important is it to provide facilities where residents can exercise their pets in a safe environment?
- c) How important is it for the City to provide universal access to all of its facilities?
- d) How important is it for the City to provide passive recreation facilities for community use?

- e) How important is it for the City to manage our finite water resources?
- f) How important is it for the City to protect and maintain the mature trees?

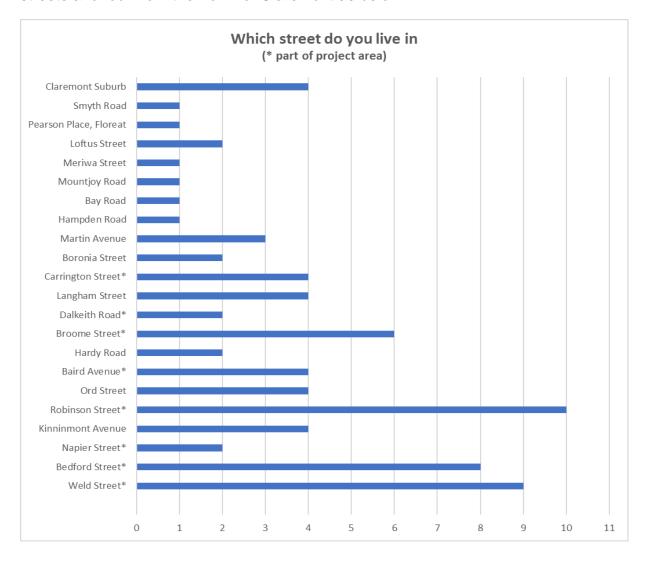
4. Section 4 - Conclusion

Do you have any further comments and would you like to discuss your comments with the City?

7.1.2 Survey results - Section 1 - About You

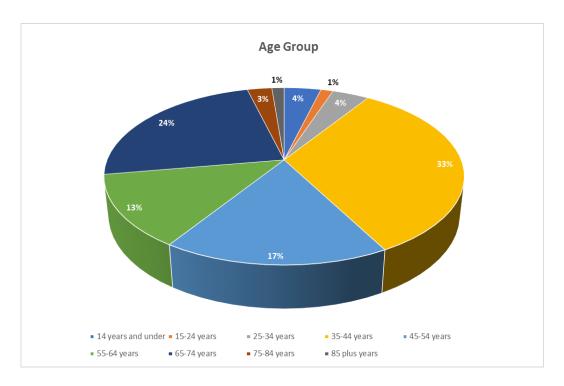
a) Which street do you live in?

Of the 76 respondents 45 came from within the project, the balance from nearby streets and four from the Town of Claremont as below.



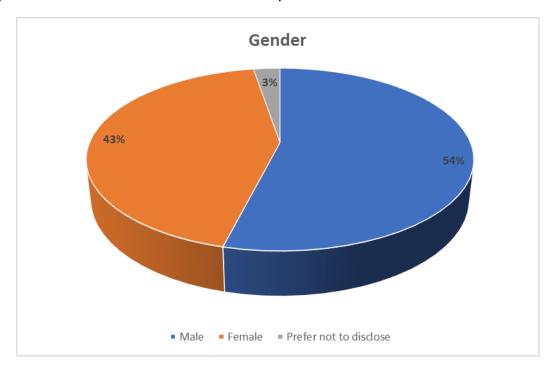
b) What age group are you in?

Of the responses, the 35-44 year old age group was the largest group, representing 33% (25) of respondents, then the 65-74 age group (24%,18) and thirdly the 45-54 age group (17%, 13). The following graph identifies the age groups of the survey respondents.



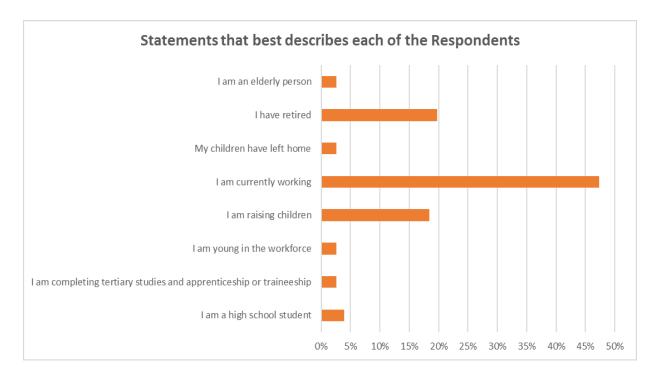
c) What is your gender?

The following graph identifies that males (54%, 41) mostly visit the park. 43% (33) of respondents were females who visited the park.



d) How are you best described?

Survey respondents identified themselves from the following statements. Most 47% (36) of people are currently working. Respondents were also either retired (20%, 15) or raising children (18%, 14).

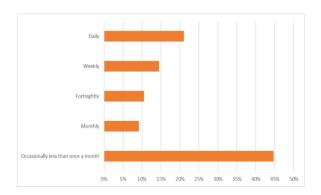


7.1.3 Section 2 – About You and Carrington Park

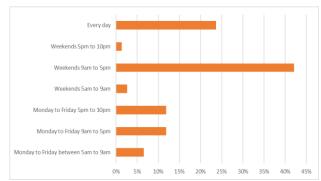
This section asked respondents to identify what they liked and disliked about Carrington Park, as follows:

- a) How do you travel to Carrington Park?
- b) How often do you use Carrington Park?
- c) What days and times do you mainly use Carrington Park?
- d) What is your main reason for using Carrington Park?

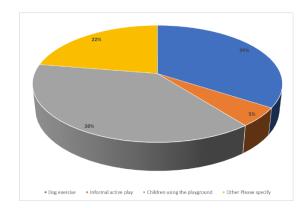
How often Carrington Park is used



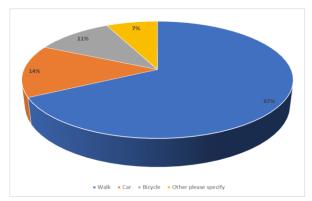
Days and times the Park is mostly used



Main reason for using the Park



How people travel to Carrington Park



Other related to playing ball sports with children, grandchildren and friends and socialising with local friends. People commented that there was a great community of dog lovers and people in the area. However, two people would not use the park because of the state of the park and the dogs.

Five of the six comments related to not using the park. One comment specifically mentioned not using the park because it being a dog park, or would like to use it, but don't. The remaining comment related to children using their scooters to travel to the park.

e) What do you dislike about Carrington Park?

The main issues related to the behaviours and impact of activities of dogs and dog owners, the ability of older children to safely play ball sports (including the use of the basketball area), the allocation of space (including fenced areas) for exercise for both dogs and children (all ages), the maintenance and upkeep of the park which is impacted by the destruction by dogs, and to a lesser extent the unsocial behaviour occurring in the park.

Responsible Dog Ownership: Although there are many dog owners who are responsible, there are still some that do not adequately supervise their dogs leading to digging of the turf, not cleaning up after them, and dogs knocking over children who are trying to play ball sports, particularly in the basketball area.

Suitability for Play: The comments received generally related to children who have outgrown the playground area and want to play ball sports. These older children are not using the park. Other comments identified an imbalance between dog use and children's play.

The park is predominately for dogs and the behaviour of the dogs is impacting on the use of the park by children. There is a concern that the use of the park for dog exercise now outweighs the parks initial intentions of being for children.

Some respondents want the park for sole use by children and families with the off-lead exercise area moved to another location in the City. Some respondents did note that there are already a number of these areas provided across the City and that the park is over-used, resulting in the deterioration of the quality of the park.

Although the playground is good for young children (up to the age of 10 years), the older children do not have any equipment for play, except for the basketball area and the grassed area which is predominately used for dog exercise. Thereby the older children are not using this area.

Park Attractiveness: Comments related to some dog owners not being responsible for their dogs which has resulted in the turf area be degraded. Some comments related to the management of the park by the City to stop the degrading of the park, but this is also linked to the use of the park.

Issues raised included entrances to the park including the playground, and the gate system to ensure safety, particularly where there are street frontages.

Unsocial behaviour: Comments related to the behaviour of some users of the park, especially teenagers along with the impact of this behaviour with neighbours who share a boundary with the Park.

There was a suggestion for installing lights at the park and for initiatives to be developed to minimise/prevent this unsocial behaviour. Issues related to smoking near the playground and excessive use of alcohol.

f) What do you like about Carrington Park?

Respondents liked Carrington Park the most because of the sense of community among all the users. Respondents liked the mixing of children, dogs and all ages of people in the Park, as it promoted positive social interactions in a controlled environment.

They identified with the park as being the only community space within walking distance in this area.

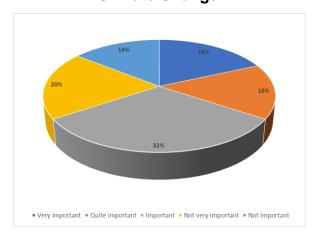
There was a mix of responses from parents, grandparents, dog owners and non-dog owners. As a result, the likes were for either a play area for children or a dog exercise area.

People liked the play equipment, the roller and the basketball stand, the provision of bins, seating and shade. The fenced areas were also liked along with the ability to let dogs run off-lead.

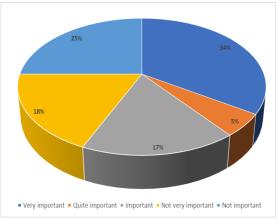
7.1.4 Section 3 – Issues being addressed by the enviro-scape master plan

This section looked at the issues the City identified as part of the enviro-scape master planning process. Respondents were asked to rate the statements below and respond as to the level of importance of these with Carrington Park.

Importance to respond to Climate Change



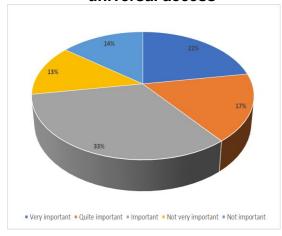
Importance to provide facilities where pets can be exercised in a safe environment



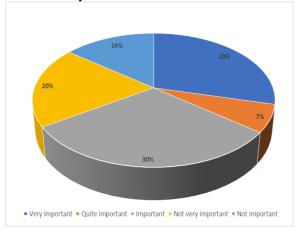
66% of respondents believed that it was important to very important for the City to respond to climate change in this project with 34% believing that it was not or not very important.

57% of respondents believed that it was important to very important for the City to provide facilities where pets can be exercised in a safe environment. 43% of respondents did not think it was important or very important.

Importance to provide universal access



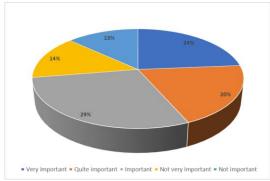
Importance to provide passive recreation



72% of respondents believed that it was important to very important for the City to provide universal access for everyone, regardless of ability to use the Park. 28% of respondents believed that it was not important or not very important to provide universal access.

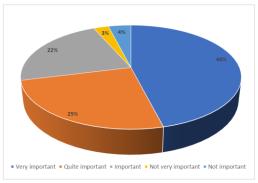
66% of respondents believed that it was important to very important for the City to provide for passive recreation for people (including children) at the park. 34% of respondents believed that it was not important or not very important to provide passive recreation.

Importance to manage finite water resources



72% of respondents believed that it was important to very important for the City to manage the water resource use in the Park. 28% of respondents believed that it was not important or not very important to manage the water resources.

Importance to protect and maintain the mature trees



93% of respondents believed that it was important to very important for the City to protect and maintain the mature trees in the Park. 7% of respondents believed that it was not important or not very important protect and maintain the mature trees.

7.1.5 Section 4 – Conclusion

Finally, respondents were provided with the opportunity to provide any further comments and whether they would you like to discuss their comments with the City. In general, the comments provided supported the individuals survey responses. The following summary is provided:

- Ensure the park is a community park for the local residents as a priority
- Place a greater emphasis on the park being for children
- Dogs are a priority instead of providing a safe and clean park for children and teenagers
- Children fear the dogs and don't like playing in the area where the dogs are exercised
- The park is run-down
- Council has changed the emphasis of the park over time from children to dogs
- Ensuring there is appropriate health and safety standards
- Include adequate lighting (solar/wind)
- Consider a double gated system
- Have more trees and plants

People wanting to be contacted can be summarised into the following:

- In August 2016, our family paid for a tree within the children's playground in memory of our mother/grandmother. Will the tree be retained?
- Neighbouring resident to discuss the proposed design
- Too much of the park is proposed to be set aside for dog use. There are limited opportunities for children's play areas within the City of Nedlands.

7.2 Feedback from the Community (other than Your Voice Nedlands)

Six further submissions were received by the City. Objections were received in relation the City to continue to have the park as a fenced off-leash dog area and that the proposed enviro-scape master plan should reinstate the park to its original purpose as a community park for all residents. The City to provide opportunities for all children to safely play in the park and not retain the off-leash area for dog exercise.

Comments also related to the size of the park and the current uses and whether they are suitable. Issues were raised regarding responsible dog ownership and the ability of children to play alongside dogs.

Issues in relation to designated parking were also raised as people using the park, park their cars on property verges.

Concern was expressed in relation to the City's proposal to divide the park into two sections for dogs along with the size of the sandpit. Drainage and regular maintenance of the park were also seen as an issue.

Suggestions to enlarge the park and work with the Metropolitan Cemeteries Board to identify opportunities to help with providing infrastructure (e.g. pathways) for dog exercise.

7.3 Outcomes from the Community Information Sessions

Community information sessions were held on Thursday, 10 August 2017. Sessions were scheduled for 30 minutes commencing at 4pm and concluding at 6pm. The Director Technical Services provided a presentation on the proposed enviro-scape master plan. 30 people attended the information sessions, including the Mayor and three Councillors (Ben Hodson, John Wetherall, Robert Binks) along with City Officers.

These people had interests in the Park by exercising their dog (23), taking children to playground (2) and to socialise and have quiet time (4). People largely walked to the park. Most people rated the provision of recreation facilities, managing water resources, protecting and maintaining the matures trees, safe exercise of pets and accessibility for everyone as being important to very important (see chart below).

Issue	Not Important	Not Very Important	Important	Quite Important	Very Important
Provision of recreation Facilities	2	0	2	2	16
Managing Water Resources	3	1	13	0	5
Protecting and maintaining the mature trees	0	0	2	7	15
Climate Change	11	1	5	2	1
Safe exercising of pets	2	0	0	0	28
Accessibility for all	2	0	8	8	4

Dislikes about the Park

- No separation by fencing of small and large dogs
- Sandpit play area too large (to be in proportion to size of park and the elevation slope into the sandpits needs to stay at one level
- Lack of parking provided for park users
- Only suitable for small children, but not safe because of the dogs
- The area set aside for ball games is too small
- Pathway all around not needed

Would like to see

- Path from gate to tables or play area on each side
- Better tree selection to provide shade in the summer months around the picnic tables
- The plan to better treat the privacy issues where the park has a boundary with a residence/s
- Segregation of dogs: Have a small dog sanctuary, fenced with access to allow dogs to come in and out of the area
- Seating within the dog exercise area
- Motion activated drinking fountain with proper drainage
- Lighting for night use
- Install a hand wash soap facility
- Line marking in Weld Street to identify parking bays
- ACROD bay near the no parking area, entry to allow for easy access form the car into the park
- Install a mini-mountain, less than 2 metres high, big rocks, different sized pipes etc for dogs to climb on and sit and run through
- Separate bin for general rubbish
- Separate the basketball court from the dog area
- Provide more space for children need to rebalance the parks available between children and dogs
- More buffer planting for neighbours to assist with privacy and potential to construct a higher fence (rear southern fence)

Other comments

- How, who and how often would the sand be cleaned, especially dog and cat faeces
- Parking patrols to ensure the parking is available for users
- City to deal with the anti-social issues after dark program sprinkler system to come on at various times
- How many kids within this park area? How many dogs within this park area?
 Balance/ratio of children vs dogs not right and needs correcting
- Consider time restrictions for dog exercise
- Children should be allowed to play without being harassed by dogs

- Children cannot safely plan in the area with dogs about balls destroyed, dogs knocking over children
- Fencing material on the corner of Broome and Carrington has potential asbestos

 query
- Perhaps two options could be developed for the Park and presented for community engagement

8. CONCLUSION

The project involved identifying and interrogating a range of topics associated with the Carrington Park to develop and provide a strategic vision for the future use and development of the park. This project is the second master planning project for all parks precincts (67) in the City of Nedlands.

A range of topics, possible limitations and issues relevant to the Carrington Park were researched. Issues considered included the natural and built environment, water quality and conservation and climate change, along with accessibility, amenity, community use and ensuring the precinct is fit for purpose.

The project provided the community with:

- Information and the opportunities to provide feedback on the future management of the park and the priorities.
- An invitation to attend Information sessions to understand the limitations and issues relevant to Carrington Park.

The engagement outcomes will contribute to the development of the strategic vision for the park's future use in alignment with the current service levels and budgets.

The engagement was advertised for the period Friday, 4 August to Monday 28 August (25 days).

Advertisements were placed in The Post Newspaper and the Western Suburbs Weekly on four occasions along with an editorial in The Post Newspaper. The City's Facebook page and Twitter were also used to promote the project.

During the engagement period, the engagement page received 328 total visits to the site, who collectively viewed 1200 pages. 167 of these visits viewed at least one page. There were 28 downloads of the documents and 22 visits to the FAQ page. 76 people completed the survey and a further 17 people provided online feedback.

The City undertook a mail out to 329 people within the project area and sent out 530 e-newsletters to **Your Voice Nedlands** registered participants. Six email submissions were received along with six telephone calls to discuss the proposal further. Thirty people attended the Community Information Session and 729 people were reached in the Facebook and Twitter posts.

A survey was undertaken to test the issues the City had identified. **76** surveys were completed representing both dog owners, non-dog owners, and parents or grandparents of small and older children. Of the 76 respondents, 45 came from within the project, the balance from nearby streets and four from the Town of Claremont.

It is noted that there was a whole range of suggestions received, people identifying what they like and dislike about the park and other comments. In revising the proposed enviro-scape plan, individual comments were reviewed and informed the proposed modifications to the draft plan. In general, the specific design issues related to

- enclose basketball court with playground
- no smoking zone in playground
- review access gates/locations/type
- increase space for children
- smaller sandpit
- increase tree numbers and canopy and review species/shade seating areas
- consider 10-16 year age group
- Eco-scape along residential boundary
- Consider path on the northern perimeter through playground
- Compliance issues around dogs
- Parking prohibitions
- Review bin locations
- Separate children's area from dogs
- Consider anti-dog digging membrane

All feedback from the engagement activities identified an overriding tension between parents/children and dog owners and the purpose of the park; historical use and how the park's focus on users has changed. The issues related to the divisions of the park for children, older children/teenagers and dog exercise and upkeep of the park.

Most people see the park as a community space where people of all ages and abilities can come together to social, exercise their dogs and let their children play, however issues in relation to the balance between the use of the park by children verses dogs was a continual theme throughout the engagement activities.

9. PROPOSED AMENDMENTS TO THE ENVIRO-SCAPE MASTER PLAN

An assessment of the feedback has been undertaken which has resulted in amendments to the proposed master plan (See Attachment A – Option 1). The amendments include:

- Reduction in size of the sandpit to be located in the ball throw dogs zone at the same level as the park
- Removing the midway fence and installing a new fence as an extension to the playground fence to enclose the basketball court and the extended grass area.
- Review of all gate accesses, externally and internally
- Remove the path along the southern boundary and replace with flush kerb to separate the hydro-zone from the eco-zone
- Extend the path along the northern boundary through the playground and connecting it to the basketball court.
- Increase the number of shade trees across the park.
- Retain the subterranean drainage facility
- Lay anti-digging membrane within the turf and over-seed with winter grasses

- Improve signage throughout the park
- Provide shaded picnic table within the playground
- Retain grated air-locks into the dog exercise area
- Provide maintenance vehicle gates into the ball throwing sections of the park.
- No longer provide for a separate area for small and large dogs
- Increase area for children, but maintain a long run for dogs
- Introduce three-hour parking restrictions to adjacent car parking within the verges and on ACROD parking pay
- Promotion of additional fenced dog parks in Dalkeith, Swanbourne and Floreat

In response to concerns regarding supervision of dogs, a further two options have been developed (See Attachment B – Option 2, Attachment C – Option 3) which have an opening without a gate at the eastern end (Option 2) and the western end (Option 3).

10. NEXT STEPS

The next step in the process includes providing a briefing to the Council on the engagement outcomes and releasing the draft Enviro-Scape Master Plan for further comment.

Following the second round of engagement, the Enviro-scape Master Plan will progress to the Council for approval.

11. ATTACHMENTS

Revised Enviro-scape Master Plan following community engagement:

Option 1: Amended original proposed plan following community engagement

Option 2: Option 1 with change of gate to the eastern end

Option 3: Option 1 with change of gate to the western end of the park











Proposed Enviro-scape Master Plan for Carrington Park

Community Engagement Results – Stage 2

Voting on Preferred Options

6 to 27 November 2017

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Prepared: 6 December 2017

1. INTRODUCTION

This engagement report is the second report prepared in response to community engagement activities undertaken to finalise an enviro-scape master plan for Carrington Park. The first report covered the initial engagement activities and feedback provided. This report provides the outcomes of the engagement undertaken on the selection of a preferred option from a total of three options which were presented to the community for selection.

The enviro-scape master planning process involved identifying and interrogating a range of topics associated with the Carrington Park to develop and provide a strategic vision for the future use and development of the park.

A range of topics, possible limitations and issues relevant to the Carrington Park were researched in developing the draft enviro-scape master plan. Issues considered included the natural and built environment, water quality and conservation and climate change, along with accessibility, amenity, community use and ensuring the precinct is fit for purpose

The initial consultation was undertaken in August 2017 and summarised below.

Overview

The project provided the community with:

- Information and opportunities to provide feedback on the future management of the park and the priorities.
- An invitation to attend a Community Information Session to discuss and learn about the issues and limitations facing the park.

Advertisements were placed in The Post Newspaper and the Western Suburbs Weekly on four occasions along with an editorial in The Post Newspaper. The City's Facebook page, Twitter and the community engagement e-newsletter were also used to promote the project.

During the engagement period, the engagement page received 328 total visits to the site, who collectively viewed 1200 pages. 167 of these visits viewed at least one page. There were 28 downloads of the documents and 22 visits to the FAQ page. 76 people completed the survey and a further 17 people provided online feedback.

The City undertook a mail out to 329 people within the project area and sent out 530 e-newsletters to **Your Voice Nedlands** registered participants. 6 email submissions were received along with 6 customer enquiries to discuss the proposal further. 30 people attended the Community Information Session and 729 people were reached in the Facebook and Twitter posts.

A survey was undertaken to test the issues the City had identified. The surveys completed represented both dog owners, non-dog owners, and parents or grandparents of small and older children. Of the 76 respondents, 45 came from within the project, the balance from nearby streets and 4 from the Town of Claremont.

A whole range of suggestions were received, and people identified what they liked and disliked about the park. In revising the proposed enviro-scape plan, individual comments were reviewed and informed the proposed modifications to the draft plan. In general, the specific design issues related to:

- Enclose basketball court with playground
- No smoking zone in playground
- Review access gates/locations/type
- Increase space for children
- Smaller sandpit
- Increase tree numbers and canopy and review species/shade seating areas
- Consider 10 to 16 year age group
- Eco-scape along residential boundary
- Consider path on the northern perimeter through playground
- Compliance issues around dogs
- Parking prohibitions
- Review bin locations
- Separate children's area from dogs
- Consider anti-dog digging membrane.

All feedback from the engagement activities identified an overriding tension between parents/children and dog owners and the purpose of the park; historical use and how the park's focus on users has changed. The issues related to the divisions of the park for children, older children/teenagers, dog exercise and upkeep of the park.

Most people see the park as a community space where people of all ages and abilities can come together to social, exercise their dogs and for children to play, however issues in relation to the balance between the use of the park by children versus dogs was a continual theme throughout the engagement activities (it is noted that this theme continued into Stage 2 consultation).

In conclusion, there were generally three key strategic issues related to the park:

- 1. The future use of the park.
- 2. Availability of alternative fully fenced dog parks across the City.
- 3. Availability of alternative play areas in Hollywood.

In response to the feedback, a series of amendments to the proposed master plan were made:

- Reduction in size of the sandpit to be located in the ball throw dogs zone at the same level as the park
- Removing the midway fence and installing a new fence as an extension to the playground fence to enclose the basketball court and the extended grass area.
- Review of all gate accesses, externally and internally
- Remove the path along the southern boundary and replace with flush kerb to separate the hydro-zone from the eco-zone
- Extend the path along the northern boundary through the playground and connecting it to the basketball court.

- Increase the number of shade trees across the park.
- Retain the subterranean drainage facility
- Lay anti-digging membrane within the turf and over-seed with winter grasses
- Improve signage throughout the park
- Provide shaded picnic table within the playground
- Retain grated air-locks into the dog exercise area
- Provide maintenance vehicle gates into the ball throwing sections of the park.
- No longer provide for a separate area for small and large dogs
- Increase area for children, but maintain a long run for dogs
- Introduce three-hour parking restrictions to adjacent car parking within the verges and on ACROD parking pay
- Promotion of additional fenced dog parks in Dalkeith, Swanbourne and Floreat.

In addition, the requirements of the City's Dog Local Law 2012 and Schedules were considered along with understanding the future directions in the development of parks for dogs-off-leash in the City. Currently, there are two parks that are fully fenced for dogs (Asquith and Carrington) and alternative sites in the Allen Park area and Birdwood Parade Reserve are being investigated.

Landcorp have also indicated that there will also be a fenced dog park within the Shenton Park Hospital precinct.

The City currently provides 18 parks and reserves in the Hollywood area with Carrington Park being the only park in the south-west corner.

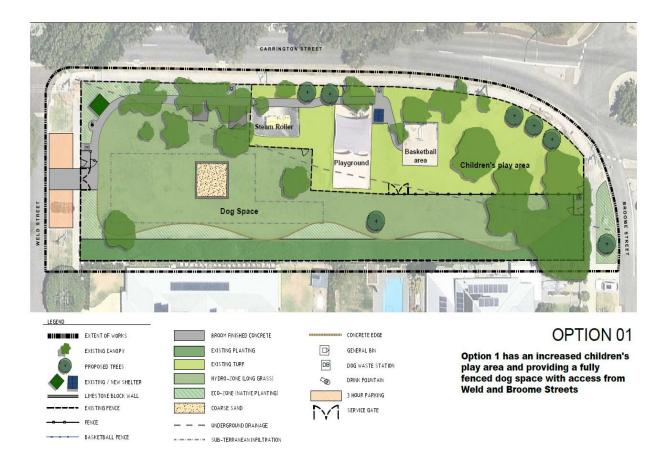
Options developed following engagement activities

The Council at its briefing on Tuesday, 31 October received the engagement outcomes report along with three enviro-scape master plan options for consideration, these being:

- **Option 1:** Increased children's play area from the current area and a fully fenced dog space with access from Weld and Broome Streets
- **Option 2:** Increased children's play area with reduced dog spaced from Option 1 and a fully fenced dog space with access from Weld Street
- **Option 3:** Increased children's play area from Option 2 and dog space open at Weld Street end.

These options were developed in response to the varying community views and feedback received from the initial engagement process undertaken.

The Council reviewed the information provided and supported a second community engagement process, where the community would be asked to vote for one of the preferred options as listed above (see maps below).







2. PURPOSE OF ENGAGEMENT

The community were provided with information, the design options and priorities to enable them to vote on their preferred enviro-scape master plan design option.

The engagement outcomes (voting on the preferred option) will contribute to the decision-making process of Council in determining the best design to progress the development of the strategic vision for the reserve's future use in alignment with the current service levels and budgets.

3. ENGAGEMENT PERIOD

The community engagement was undertaken from Tuesday, 14 November to Monday,4 December 2017 (21 days).

4. ENGAGEMENT PRINCIPLES

The following engagement principles, as contained in the City's Community Engagement Policy, were applied to guide the way in which the City engaged and communicated with the community and stakeholders:

Citizenship

We will provide for and communicate opportunities for everyone to have a genuine and meaningful say in local democracy about actions that could affect their lives. Transparency We will ensure that the purpose and mechanisms of our

engagement will be relevant, easily understood, timely and

accessible by all.

Inclusion We will seek out and facilitate the involvement of all those affected

or potentially affected.

Accountability We promise that all contributions will influence the alternatives

developed, be reflected in our decision-making, outcomes will be

communicated, and performance will be measured.

Our people We promise that our people will uphold the City values, the IAP2

Value's and Code of Ethics, be appropriately trained and

supported to deliver best practice engagement.

5. COMMUNITY AND STAKEHOLDERS

The following community and stakeholders were invited to participate:

- Elected members
- · Relevant City staff
- Residents and property owners (Project area bounded by Dalkeith Road, Carrington Street, Napier Street and Stirling Highway
- Users of the park
- City of Nedlands community generally

ENGAGEMENT PROJECT AREA



6. OPPORTUNITIES FOR ENGAGEMENT

The Carrington Park Enviro-scape Master Plan engagement page on the City's online engagement hub, **Your Voice Nedlands** was used as the primary place to promote and create general awareness of the project, to read information and to vote on the preferred options.

Opportunities for residents, stakeholders, park users and the general community to engage with the City and to seek project information where provided as follows:

- A letter and a copy of each of the options was forwarded to all residents/property owners within the project area. The letter provided information on the engagement activities and invited them to vote for a preferred option. Feedback was not specifically sought as the focus was to vote on a preferred option.
- Your Voice Nedlands provided an online survey for voting, tools for providing feedback and to ask the City a question, FAQs, copies of the proposed master plan options and key dates. An electronic version of the options (maps) was also provided along with newsfeeds.
- People could contact the City to discuss the proposal further.

Awareness of the project was provided by issuing a media brief to The Post Newspaper and the Western Suburbs Weekly (vote on the options) and signage was displayed in the park. Promotion of the project was undertaken on the City's Facebook and Twitter pages and the project was included in an electronic newsletter forwarded to the registered participants on **Your Voice Nedlands**.

6.1 Online Engagement – Your Voice Nedlands

Your Voice Nedlands was the reference point for engagement information and to find information on the project. Information provided included the existing engagement material along with the three design options, as follows:

- Technical Drawing Proposed Enviro-scape Master Plan Options (3) along with the original proposal
- Electronic version of the brochure
- Frequently asked questions (FAQs)
- Advice on the key dates
- Project Team contact details

Opportunities to provide feedback included the completion of a survey for the three options proposed, which aimed to find out the community's views on their preferred enviro-scape master plan option. The community were asked to vote for their preference as follows:

Option 1: Increased children's play area form the current area and a fully fenced dog space with access from Weld and Broome Streets

Option 2: Increased children's play area with reduced dog spaced from Option 1 and a fully fenced dog space with access from Weld Street

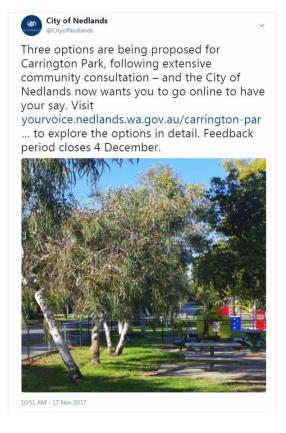
Option 3: Increased children's play area from Option 2 and dog space open at Weld Street end

The City also provided a facility for people to provide feedback more generally and a facility to ask a question of the Project Team. This included the ability for the Project Team to respond, either publicly or in private if considered confidential.

6.2 Advertising and Media

An e-newsletter was also forwarded to 620 registered participants of Your Voice Nedlands which contained details of the project and a media advisory was also prepared for The Post and the Western Suburbs Weekly newspapers. Signage was placed at the park including placing maps of the three options on the notice board. 202 people were reached via the City's Facebook and Twitter pages.





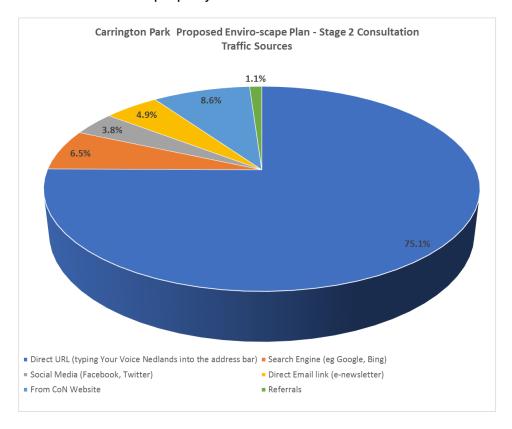
6.3 Traffic sources to the engagement page

This project included the distribution of approximately 329 letters to residents and property owners within the project area which included a copy of the three options and a reference to visiting the engagement page to vote on their preferred option.

Together with the advertising and communications undertaken, resulted in the following visitation using any of the methods of: typing **Your Voice Nedlands** into the address bar (278, 75.1%), clicking on the link on the City's web site (32, 8.6%), clicking on the direct email link from the e-newsletter (18), and using search engines (24, 6.5%), referrals from/through social media (Twitter and Facebook (14, 3.8%), and

referrals from other web sites (4, 1.1%). The following graph highlights the traffic sources for this project.

By far, the largest visitation to the web site was the direct URL which was included in the letter to residents and property owners.



7. ENGAGEMENT PARTICIPATION

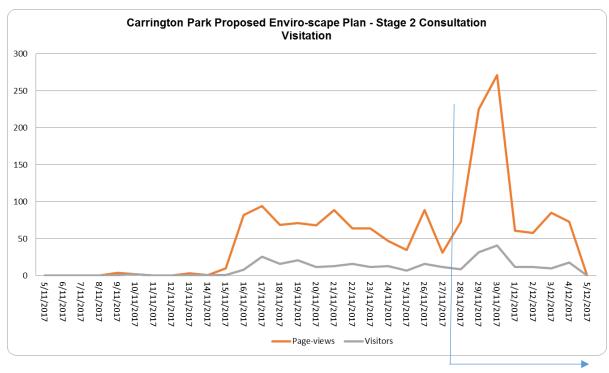
During the engagement period, the engagement page received 370 visits who collectively viewed 1,669 pages. 267 of these visits viewed at least one page. There were 37 downloads of the documents, 5 visits to the FAQ's and 9 views of the key dates. 124 people completed the survey to vote on their preferred option.

The City undertook a mail out to 329 people within the project area and sent out 620 e-newsletters to **Your Voice Nedlands** registered participants and 202 people were reached in the Facebook and Twitter posts.

Even though the priority for this engagement was for people to vote for one of the preferred options, the site received 27 items of feedback and 7 questions were asked of the City.

The feedback largely relates to the distribution of a revised version of the City's Option 3 by providing at least 50% as a children's play area by unknown person(s), effectively a fourth option. This option was bought to the City's attention on Tuesday, 28 November.

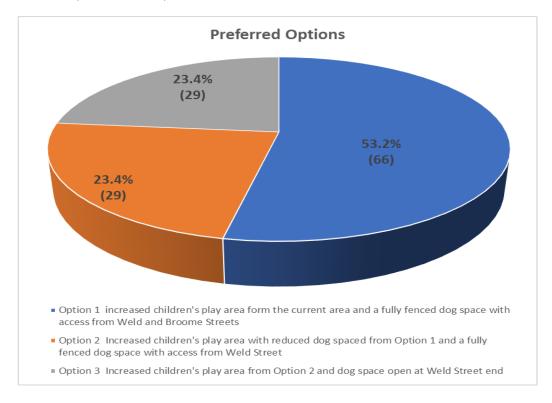
Following graph illustrates the online visitor summary for the engagement period.



Period when the City became aware of the distribution of a modified Option 3.

7.1 Survey results – Voting on Preferred Option

124 surveys were completed. 66 (53.2%) of respondents preferred Option 1 to increase the children's play area from the current area and having a fully fenced dog space with access from Weld and Broome Streets while Option 2 and 3 received 29 votes each (23.4% each). The results were:





During the project, the City became aware of a second Option 3 (provide at least 50% as a children's play area) being distributed throughout the community. This resulted in an increase in voting for Option 3 and an increase in feedback (22).

At the time of the distribution of the revised Option 3 (Option 4) the voting position was:

Option 1: 45 votesOption 2: 23 votesOption 3: 8 votes

At the close of the consultation this had grown to 29 for Option 3, 29 for Option 2 and 66 for Option 1.

Option 1: 66 votesOption 2: 29 votesOption 3: 29 votes

The community voted Option 1 as the most favoured response.

7.2 Feedback

There were 27 items of feedback received from the engagement process, 21 items related to the distribution of the modified Option 3 by an unknown person(s). Remaining feedback related to the three options presented.

7 comments/statements were also provided through the Ask Us a Question engagement tool, 1 of these supported the modification to Option 3, remaining asked a question in relation to the three options presented.

8. CONCLUSION

The Council at its Briefing Session on Tuesday, 31 October 2017 considered the engagement outcomes for the proposed enviro-scape plan and endorsed an Administration recommendation to present the following three options to the community for further community engagement:

- Option 1: Increased children's play area from the current area and a fully fenced dog space with access from Weld and Broome Streets
- Option 2: Increased children's play area with reduced dog spaced from Option 1 and a fully fenced dog space with access from Weld Street
- **Option 3:** Increased children's play area from Option 2 and dog space open at Weld Street end

These options were developed in response to the varying community views and the feedback received from the initial engagement process undertaken on the proposed enviro-scape master plan.

The purpose of this engagement process was to allow the community to vote for their preferred option as listed above.

The Council further requested that following the analysis of these engagement outcomes, a report be presented together with a final option for the Council to approve.

This project included the distribution of approximately 329 letters to residents and property owners within the project area which included a copy of the three options and a reference to visiting the engagement page to vote on the preferred option.

Together with the mail-out and the communications undertaken there were 370 visits to the engagement page who collectively viewed 1,669 pages with 124 people completing the survey to vote on their preferred option. In addition, even though not specifically requested, the site received 27 items of feedback and 7 questions were asked of the City.

When the consultation closed Option 1 had received 53.2% of the vote, while Option 2 and 3 received 23.4% each. Therefore, Option 1 is the preferred choice of the community.

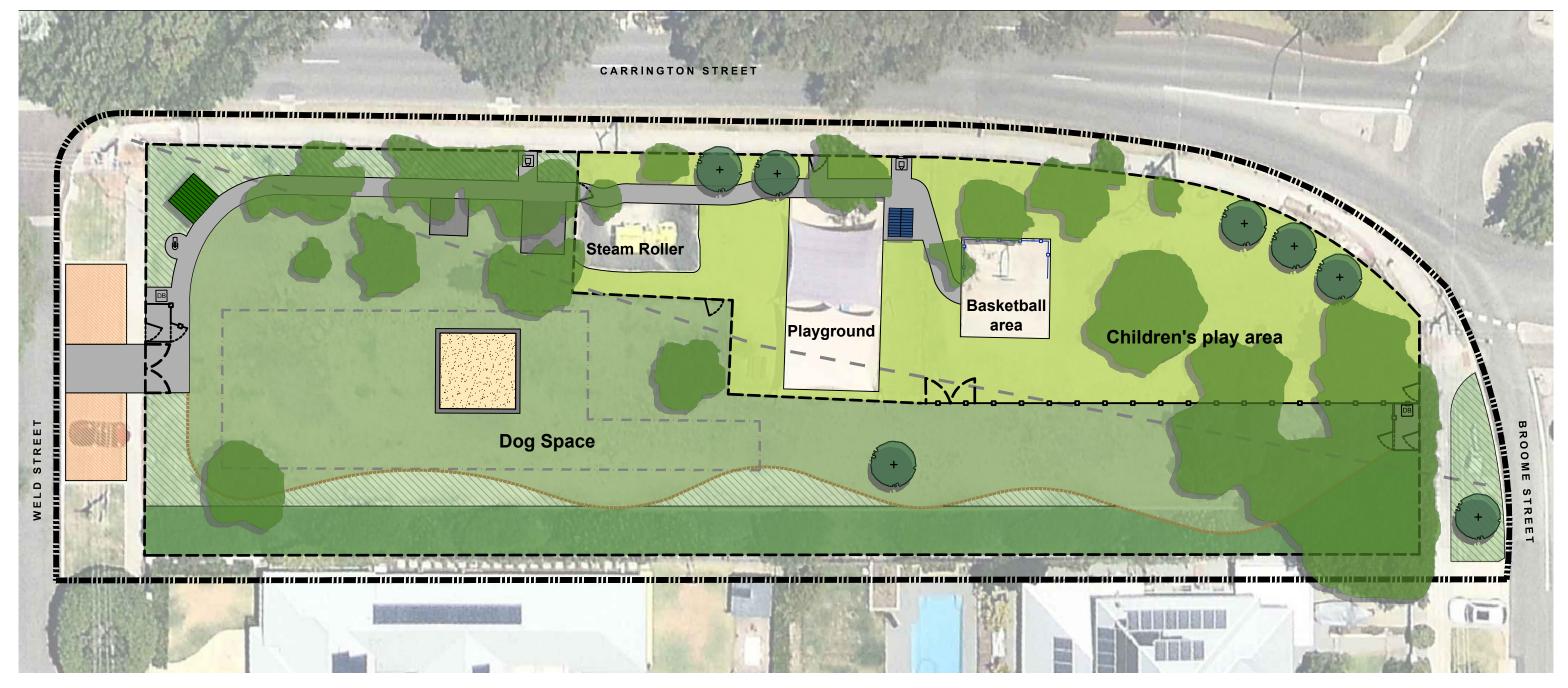
9. ADMINISTRATION COMMENT

Administration will prepare a report to Council recommending the construction of Option 1. Currently, there is \$260,000 set aside in the 2017/18 budget to complete the drainage and infrastructure upgrade for Carrington Park.

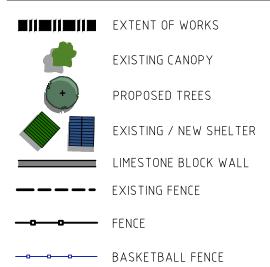
Work is anticipated to commence in March/April and conclude in June 2018. During this time, the park will be temporarily out of commission to enable the installation of the subterranean infiltration. The period of inconvenience will be kept to a minimum.

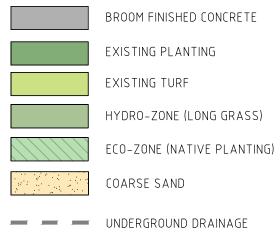
Administration will continue to pursue opportunities for additional fenced dog parks including sites in Shenton Park, Swanbourne and Dalkeith areas.

Administration is also preparing concepts for the conversion of existing sumps in Loftus Street and Napier Street into children's parks while retaining stormwater infiltration sufficient to contain a one-in-one-thousand storm event beneath the parks.









SUB-TERRANEAN INFILTRATION

GENERAL BIN DB DOG WASTE STATION DRINK FOUNTAIN 3 HOUR PARKING SERVICE GATE

CONCRETE EDGE

OPTION 01

Option 1 has an increased children's play area and providing a fully fenced dog space with access from Weld and Broome Streets

13.12 Early Surrender of Lease – Tawarri Reception Centre, Esplanade, Dalkeith at Reserve 17391

Council	19 th December 2017
Applicant	City of Nedlands
Officer	Rebecca Boley – Leased Assets Coordinator
Director	Greg Trevaskis – Chief Executive Officer
Attachments	Nil

Executive Summary

Tawarri Reception Centre is located on a portion of City Reserve 17391, Esplanade Dalkeith and is subject of a lease agreement with National Fine Catering & Cleaning Pty Ltd (Lease). The Lease expires on 30 June 2018.

The City is preparing to undertake the second stage of the river wall restoration project, commencing in January 2018. The project will involve construction of an accessible beach to complement the All Abilities Play Space at Beaton Park as well as rock revetment along 355m of the river's edge between the Perth Flying Squadron Yacht Club groyne and the end of Stage 1 of the river wall at Cha. 1085 (west from Tawarri Reception Centre).

Integral to the project is a suitable location for set-down of equipment and materials and a point of access to the river's edge. The only feasible location for this is on Tawarri lease premises. To achieve this requires an early end to the Lease of Tawarri Reception Centre. Administration have negotiated with the lessee for an early surrender of Lease from 31 December 2017 and this item now presents those terms of agreement to Council for its endorsement.

Recommendation to Committee

Council

- 1. Agrees to an early surrender of Lease of premises being Tawarri Reception Centre at Reserve 17391 by National Fine Catering & Cleaning Pty Ltd (the Lessee) from 1 January 2018;
- 2. Agrees to a payment of \$30,000.00 by way of compensation for the early surrender of Lease;
- 3. Agrees to allow the Lessee an extended period following the surrender of Lease to access the premises for purpose of selling their fixtures and fittings;
- 4. Requires the arrangement above to be recorded in a Deed prepared by the City's solicitors to the satisfaction of the Chief Executive Officer and at the City's cost; and

5. Delegates authority to the Chief Executive Officer and Mayor to execute the Deed and apply the City's common seal.

Discussion/Overview

Reserve 17391 is a class "A" Crown reserve with a management order vested in the City of Nedlands. Within this Reserve is Lot 253 which forms the premises known as the Tawarri Reception Centre. Lot 253 is approximately 5560 m² in area.

In 1997 Council agreed a lease arrangement with Kevin Patrick Higgins for the Tawarri Reception Centre. A snapshot of the lease area is included below. The area includes the building and grounds. The lease has a term of 21 years with commencement date 1 July 1997 and expiration date of 30 June 2018 (the Lease).

In 2006 at Mr Higgins' request Council agreed to assign the Lease to National Fine Catering & Cleaning Pty Ltd, the Lessee.



Photo above- Aerial view of Tawarri Reception Centre lease premises outlined in red

Since the commencement of stage 1 of the City's river wall restoration project in early 2017 the Lessee has been very accommodating in allowing the City access through his lease premises to the location of the project as well as allowing the City to use a portion of his grounds for a compound for the All Abilities Play Space project at Beaton Park. In the aerial view above, it can be viewed the area that is used for this purpose on the eastern side of the lease premises. The City has compensated the lessee for this use by agreeing to two months free rental during 2017 (being a total of \$7,823 + GST).

In preparation for the second stage of the river wall restoration project it was realised that the only feasible location for set-down and access to the river wall would be via Tawarri lease premises – in the location to the east of the current compound for the All Abilities Play Space project. It was also noted that such use would have a significant and detrimental impact on the Lessee's business. This was due to the fact the area would be a construction site with heavy equipment in use in very close proximity, dust, loud noise from construction and heavy semi-trailer trucks moving in the area. The Lessee advised he had four weddings booked for 2018 and corporate bookings with the potential for further bookings.

In our negotiations with the Lessee for an early surrender of the Lease it was advised that based on current bookings and past performance he would expect to lose net revenue of \$30,000 by closing 6 months early. This then provided the basis for compensation offered to the Lessee for his agreement to terminate his Lease on 31 December 2017.

The Lessee advised that given the very short time frame for agreeing this surrender of Lease he would have to work with current bookings to find alternative venues, which he will do. He also noted the brief time frame would make it very difficult to realise the best price for his equipment and fixtures and fittings. Administration recommends that the City allows the Lessee access to the premises for a reasonable period after 31 December 2017 to sell his items. The City has no alternative plans for the building so there is no foreseeable concerns with this arrangement. The City would take no responsibility for the security and storage of the Lessee's items during this time.

It is proposed that the City's solicitors will prepare the Deed of Surrender of Lease with all necessary release provisions and indemnities. The City will bear of the cost of this as the party requesting the arrangement.

Key Relevant Previous Council Decisions:

On 28 May 1996 Council considered item C115.96 and resolved to agree a lease of premises being Tawarri Reception Centre to Mr. K. Higgins. The term of the arrangement was 21 years commencing on 1 July 1997 and expiring on 30 June 2018.

On 23 May 2006 Council considered item 10.1 and resolved to agree an assignment of lease from Mr. K. Higgins to National Fine Catering & Cleaning Pty Ltd.

On 28 November 2017 Council considered item TS15.17 and resolved to award Tender No. RFT 2017-18.08 to Italia Stone Group Pty Ltd for the Nedlands river wall foreshore restoration works Stage 2.

Consultation

The City has met on several occasions with the Lessee to explain the project and requirements by the City during the period of construction. The City has negotiated with the Lessee to reach agreement to the terms of an early surrender of Lease as noted in this report.

Budget/Financial Implications

Administration advises that there are sufficient funds in the City's Technical Services budget to compensate the lessee for an early surrender of lease in the amount of \$30,000. If the Lease continued through to its natural expiration date the City would have to expend a similar amount in varying the contract for stage 2 of the river wall restoration project to relocate the set-down and access site. It is noted that there is no equal site that could be an alternative to Tawarri land. It is also noted that to delay the project until after 30 June 2018 is not feasible as river conditions would preclude works at this time. The project is dependent on tidal conditions and January – March 2018 is optimal timing.

14. Elected Members Notices of Motions of Which Previous Notice Has Been Given

Disclaimer: Where administration has provided any assistance with the framing and/or wording of any motion/amendment to a Councillor who has advised their intention to move it, the assistance has been provided on an impartial basis. The principle and intention expressed in any motion/amendment is solely that of the intended mover and not that of the officer/officers providing the assistance. Under no circumstances is it to be expressed to any party that administration or any Council officer holds a view on this motion other than that expressed in an official written or verbal report by Administration to the Council meeting considering the motion.

14.1 Councillor Argyle – Local Planning Scheme 3

At the Council meeting on 28 November 2017 Councillor Argyle's notice of motion was referred to this meeting for consideration.

Council:

- 1. Expresses its great disappointment that the Western Australian Planning Commission (WAPC) has imposed some alterations to the Local Planning Scheme 3 (LPS#) which in the belief of the Council, having conducted public consultation on the Local Planning Strategy and the original draft LPS3, are not in accordance with the wishes. Aspirations and opinions of the people of Nedlands, especially in the affected areas:
- 2. Requests the administration to examine all possible other options for planning in the City so as to satisfy the requirements of the State for increased dwelling units in Nedlands, including:
 - a. Allowing the subdivision of corner blocks and
 - b. Shifting and spreading the burden of increased densities over other areas of the City where it is acceptable.
- Directs that subject to and in accordance with the input from the residents and ratepayers of Nedlands in the current round of consultation on LPS3, seeks to negotiate an acceptable final outcome with the WAPC;
- 4. It is to be noted however, that the final decision on the content of LPS3 rests with the WAPC / Minister of Planning;
- 5. Our status as an elected Local Government assembly must surely have more validity than simply being over-ruled by an appointed Government agency acting from a more distant place and less familiar in many of the local circumstances; and

6. Should a stalemate eventuate, we must take our grievance to the Supreme Court of WA for clarification and direction.

Justification

This motion is about how can we do a better job regarding tuck and fill for our citizens in the City of Nedlands. I know that we can do it, our Planning Department are experienced and good at their job; they are well equipped to seek out and identify places from where, perhaps up to 1,000 new lots may be created throughout the 21 sq kms and 150 kms of sealed roadways which make up the City of Nedlands. I can think of many opportunities to be evaluated: eg Gallop Road where it faces the Nedlands Golf Course and other places near parkland settings; eg. Corner of Waratah and Wavell Road, west side eg. Mr Kim Venn and his corner Lot opposite Mason Gardens. I attach his letter to the POST of 14 October 2017, which is relevant to this motion, along with two other emails from residents, Mr Ken Helsby of 22 October last and Mr Grant Keady of 12 November last.

Examples of what I am driving at are listed below and may I add that if not pointed out to you, are hardly noticeable or out of place:

- 40 Edward Street:
- 27B Jenkins Avenue;
- 2 and 2A Watkins Road;
- 1 and 3 Watkins Road:
- 163 Dalkeith Road and la Vix Street;
- 10A and 10B Phillip Road;
- 7 Alexander Place:
- 2 Sherwood Road:
- 20 Sherwood Road;
- 9 Robert Street;
- 135 Waratah Avenue (all under the same roof);
- 102 Adelma Road and opposite the numbers 135, 133, 131, 129 to the corner of Waratah Avenue;
- 2 Rene Road;
- 30 Gallop Road; and
- 88 and 88A Bruce Street

Administration Comment

- 1. No comment.
- 2. It may be premature to action this prior to the close of consultation on LPS3 as other options may become apparent and more favoured by Council after considering submissions.
- 3. The Planning and Development Act and Regulations do not provide for "negotiated" outcomes. Council can recommend further modifications based on submissions with the final decision being made by the WAPC/Minister of Planning.
- 4. No Comment
- 5. No Comment
- 6. No Comment

14.2 Councillor Hassell – Local Planning Scheme 3

On 13 December 2017 Councillor Hassell gave notice of his intention to move the following at this meeting.

Council decides in relation to LPS3 that:

- 1. The Council communicate in writing by individually addressed letters to all residents and ratepayers an explanation in simple (non-technical) terms as to LPS3 and what it means to Nedlands;
- 2. Includes with that communication;
 - a. A4 sized maps showing the plan;
 - b. A short (front and back A4), non-technical explanation of changes made to LPS by the WAPC after it was submitted following public consultation in 2016; and
 - c. A letter from the Mayor.
- 3. Administration establish a dedicated hot line for residents and ratepayers to contact the Council about LPS3 and for questions and comments, all of which should be recorded and reported to Council.

Justification

- Communication so far has been inadequate for such a vital issue as LPS3.
 Many, many people in Nedlands are not computer literate and will not be able to access or assess the situation by referring to Your Voice Nedlands.
- 2. Even those who are computer literate will not necessarily access Your Voice Nedlands which is not always simple to use.
- 3. It is vital that we find out what the residents and ratepayers of Nedlands want in each area so that our hand is strengthened when or if we need to challenge the State government's imposition of things the people of Nedlands do not want.
- 4. It is equally important that we know if our people want what has been put up by WAPC.
- 5. Many people are likely to contact us by telephone if that option is available whereas they may not be prepared to write by post or by email.
- 6. If the hotline is a dedicated service and people can get through it will be far more effective than the general office number.
- 7. Our residents and ratepayers should be informed properly of what is being proposed for Nedlands over the intermediate and long term.
- 8. Our residents and ratepayers should be properly informed as to what was put forward by the City after due consultation with them on the LP Strategy and on the first draft of LPS3 and how that was changed and with what effect by the alterations imposed by WAPC.

14.3 Councillor James – Lemon-Scented Gum Tree – 80 Archdeacon Street, Nedlands

On 10 October 2017 Councillor James gave notice of her intention to move the following at this meeting.

Council approves the removal and replacement of the Lemon-scented Gum tree on the nature strip adjacent to 80 Archdeacon Street, Nedlands subject to the following conditions in accordance with Council policy:

- 1. The removal and replacement of the Lemon-scented Gum tree on the nature strip to be undertaken by the City;
- 2. The replacement tree species is to be selected in consultation with the owner of 80 Archdeacon Street; and
- 3. All costs for removal of the existing tree and supply, planting and maintenance of the replacement tree are to be borne by the owner of 80 Archdeacon Street.

Justification

There are currently three well-established street trees on the nature strip adjacent to 80 Archdeacon Street, the Lemon-scented Gum being the largest. The owners of 80 Archdeacon Street have advised their high level of concern regarding the Lemon-scented Gum losing branches during a storm and damaging their property or injuring someone. The subject street tree has been pruned by the City previously, however still encroaches significantly across the front boundary into the property and close to the house causing the owners considerable inconvenience and concern. Administration has advised the property owners the tree is inspected annually and no concerns with its structural integrity have been observed or reported to date. Notwithstanding, Administration has also advised that the size, location and species of tree presents some risks that are difficult to manage, one being that the species has a known inclination to drop limbs without prior indication. There is an argument to be made that the tree is not suitable for the location and, due to safety concerns, it should be removed and replaced with a street tree of a more suitable species for the location.

Administration Comment

The subject street tree is large mature Lemon Scented Gum (*Corymbia citriodora*) located on the nature strip adjoining 80 Archdeacon Street, Nedlands. Indications are the tree is likely to be in the age range of 30 to 40 years old. The tree is located sightly offset from the established street tree planting alignment, which may point to it having not been planted by the City. Due to the trees proximity to the front boundary of the property, a significant portion of the canopy extends over the boundary and into the property. The City has received numerous requests from the property owners in recent years to

prune the canopy back from the property. The City has undertaken some reduction pruning; however, this must be done incrementally to ensure it does not place the tree under unnecessary stress and increase the probability of future branch failures. Consequentially, continued boundary reduction pruning is unlikely to decrease the encroachment of the trees canopy to any significance in the short to medium term due to the substantial proportion extending over the property.

The tree is listed on the City's Annual Visual Tree Assessment register and has been inspected annually by a suitably qualified and competent arborist commencing in 2004. There is evidence of previous branch failures, though these all appear to be associated with wind loading (i.e. high winds) and none are considered significant as they have not exceeded 100 mm in diameter. The Annual Visual Tree Assessments have not identified any concerns with the structural integrity of the tree.

The property owners have corresponded with the City that it would be their preference to have the tree removed. Council Policy prescribes that a street tree is not authorised to be removed unless certain circumstances apply. One circumstance is where a tree poses a hazard whether to persons or property and pruning or other techniques cannot effectively remedy the hazard. Administration is satisfied that all indications are the tree is healthy and structurally sound, having been assessed over a significant period, and that the tree does not pose a hazard to persons or property currently. Therefore, previous requests to remove the street tree have been refused in accordance with policy.

Notwithstanding the trees generally healthy condition, the Lemon Scented Gum is one of several tree species native to Australia that are associated with a higher propensity to drop branches for unexplained reasons. The 'Sudden Branch Drop Phenomenon' is not well understood by science other than it is associated more with certain species following periods of drought or hot weather. As this species of tree is associated with this phenomenon, the risks connected with this are essentially unknown and therefore difficult to manage. Generally, the approach to managing this risk is to reduce the weight bearing on tree branches through selective pruning, noting this is no guarantee to remedying the risk entirely. The risks associated with a sudden branch failure with this tree are exacerbated by its size and its location proximate to the property, crossover and road. The only measure that could guarantee removal of the risks associated with sudden branch drop would be to remove the tree.

Note: Council at its meeting on 26 September 2017 gave consideration to this matter and resolved not to approve removal of the tree. The Notice of Motion was lost.

14.4 Councillor Mangano – Underground Power Funding

On 6 December 2017 Councillor Mangano gave notice of his intention to move the following at this meeting.

That Council resolves that the net sales proceeds from the sale of 75 Doonan Road Nedlands be directed to the Underground Power Reserve Fund.

Justification

- 1. To expedite the provision of underground power to the remaining areas of the City of Nedlands without underground power.
- 2. To reduce the debt level that Council will need to carry during 2018.
- 3. To provide Administration with funding for any opportunities to provide underground power coincident with projects by Western Power, other LGA's or other third parties.

Administration Comment

Council is scheduled to finalise its 10 Year Financial Plan early 2018. This plan takes into consideration the City's revenue raising capacity (loans, sale of assets, rate strategy, fee & charges etc) to be allocated against all operational costs and planned capital projects for the next 10 years.

Rather than making an early decision to allocate proceeds from the sale of 75 Doonan Road to Underground Power Projects it is suggested that Council may defer the matter until all the information, options and opportunities are presented on Council's various project, commitments and competing priorities when it finalises the 10 Year Plan which includes all of the City's Reserves.

15. Elected members notices of motion given at the meeting for consideration at the following ordinary meeting on 27 February 2018

Disclaimer: Where administration has provided any assistance with the framing and/or wording of any motion/amendment to a Councillor who has advised their intention to move it, the assistance has been provided on an impartial basis. The principle and intention expressed in any motion/amendment is solely that of the intended mover and not that of the officer/officers providing the assistance. Under no circumstances is it to be expressed to any party that administration or any Council officer holds a view on this motion other than that expressed in an official written or verbal report by Administration to the Council meeting considering the motion.

Notices of motion for consideration at the Council Meeting to be held on 27 February 2018 to be tabled at this point in accordance with Clause 3.9(2) of Council's Local Law Relating to Standing Orders.

16. Urgent Business Approved By the Presiding Member or By Decision

Any urgent business to be considered at this point.

17. Confidential Items

Any confidential items to be considered at this point.

17.1 RFT 2017.18.09 Provision of Banking and Bill Payment Services

17.2 Chief Executive Officer Performance Review 2017

Declaration of Closure

There being no further business, the Presiding Member will declare the meeting closed.